Autonics

MULTI FUNCTION TIMER
AT11DN/AT11EN SERIES

INSTRUCTION MANUAL

CE cULus Thank you for choosing our Autonics product.
Please read the following safety considerations before use.

Safety Considerations

※Please observe all safety considerations for safe and proper product operation to avoid hazards.

※Safety considerations are categorized as follows.

⚠Warning Failure to follow these instructions may result in serious injury or death.

⚠Caution Failure to follow these instructions may result in personal injury or product damage.

※The symbols usad on the product and instruction manual rapresent the following
⚠ symbol represents caution due to spacial circumstances in which hazards may occur.

⚠Warning

1. **Fail-safe device must be installed when using the unit with machinery that may cause serious injury or substantial economic loss. (e.g. nuclear power control, medical equipment, ships, vehicles, railways, aircraft, combustion apparatus, safety equipment, crime/disaster prevention devices, etc.)**
   Failure to follow this instruction may result in fire, personal injury, or economic loss.
2. **Install on a device panel to use.**
   Failure to follow this instruction may result in electric shock or fire.
3. **Do not connect, repair, or inspect the unit while connected to a power source.**
   Failure to follow this instruction may result in electric shock or fire.
4. **Check 'Connections' before wiring.**
   Failure to follow this instruction may result in fire.
5. **Do not disassemble or modify the unit.**
   Failure to follow this instruction may result in electric shock or fire.

⚠Caution

1. **Use the unit within the rated specifications.**
   Failure to follow this instruction may result in fire or product damage.
2. **Use dry cloth to clean the unit, and do not use water or organic solvent.**
   Failure to follow this instruction may result in electric shock or fire.
3. **Do not use the unit in the place where flammable/explosive/corrosive gas, humidity, direct sunlight, radiant heat, vibration, impact, or salinity may be present.**
   Failure to follow this instruction may result in fire or explosion.
4. **Keep metal chip, dust, and wire residue from flowing into the unit.**
   Failure to follow this instruction may result in fire or product damage.

Ordering Information

AT 11 DN – ☐

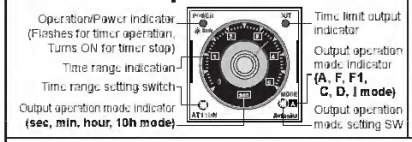
Power supply	No mark	100-240VAC 50/60Hz, 24-240VDC
	1	12VDC
	2	24VAC 50/60Hz, 24VDC
Time operation	DN	Time limit 2c
	EN	Instantaneous 1c + Time limit 1c
Number of plug pins	11	11-pin plug type
Item	AT	Analog Timer

※Sockets (PG-11, PS-11(N)) are sold separately.

Time Specifications

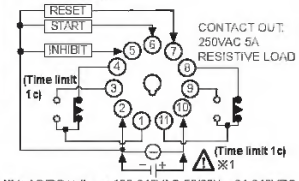
Time range	Time unit	Time setting range
0.5	sec	0.05 to 0.5 sec.
1.0		0.1 to 1 sec.
5		0.5 to 5 sec.
10		1 to 10 sec.
0.5	min	0.05 to 0.5 min.
1.0		0.1 to 1 min.
5		0.5 to 5 min.
10		1 to 10 min.
0.5	hour	0.05 to 0.5 hour
1.0		0.1 to 1 hour
5		0.5 to 5 hour
10		1 to 10 hour
0.5	10h	0.5 to 5 hour
1.0		1 to 10 hour
5		5 to 50 hour
10		10 to 100 hour

Unit Description

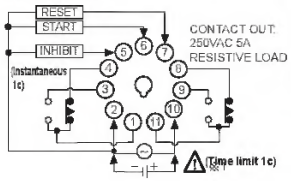

Operation/Power indicator (Flashes for timer operation, Turns ON for timer stop)
Time range indication
Time range setting switch
Output operation mode indicator (sec, min, hour, 10h mode)
Time limit output indicator
Output operation mode indicator (A, F, F1, C, D, I mode)
Output operation mode setting SW

Connections

• AT11DN SERIES



• AT11EN SERIES



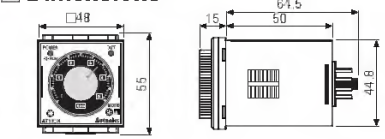
※1: AC/DC voltage: 100-240VAC 50/60Hz, 24-240VDC
: 24VAC 50/60Hz, 24VDC
DC voltage: 12VDC

※The above specifications are subject to change and some models may be discontinued without notice.

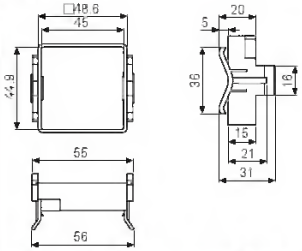
※Be sure to follow cautions written in the instruction manual and the technical descriptions (catalog, homepage).

Dimensions

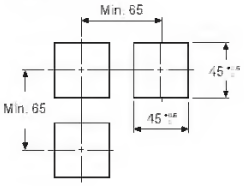
(unit: mm)



• Bracket

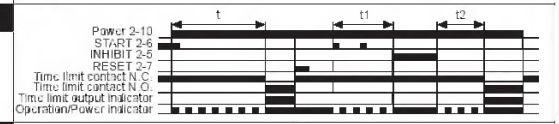
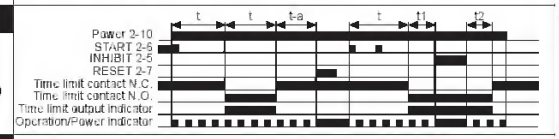
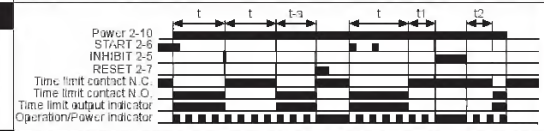
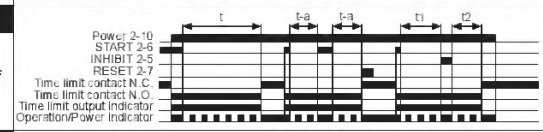
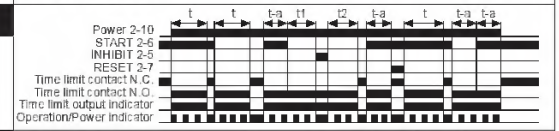
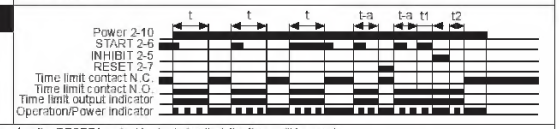


• Panel cut-out



Output Operation Mode

※t: Setting time, t=t1+t2, t<t-a)

Mode	Time chart
A Signal ON Delay	
F Flicker (OFF Start)	
F1 Flicker 1 (ON Start)	
C Signal OFF Delay	
D Signal ON/OFF Delay	
I Interval	

※If power is cut or the RESET terminal is short-circuited, the timer will be reset.
※If the INHIBIT terminal is short-circuited during a time limit operation, the time will stop.
※In case of F, F1 output operation mode, setting time should be over 100ms.
If not, it may cause abnormal output operation due to under 100ms of setting time.

Specifications

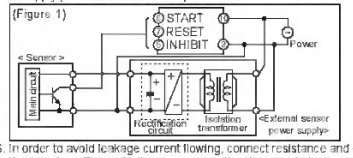
Model		AT11DN-☐	AT11EN-☐
Function		Multi Function Timer	
Control time setting range※1		0.05 sec. to 100 hour	
Power supply		•100-240VAC~ 50/60Hz, 24-240VDC⎓ universal •24VAC~ 50/60Hz, 24VDC⎓ universal • 12VDC⎓	
Allowable voltage range		90 to 110% of the rated voltage	
Power consumption		•Max. 3.5VA (100-240VAC~) , Max. 1.5W (24-240VDC⎓) •Max. 4VA (24VAC~), Max. 1.5W (24VDC⎓) •Max. 1W (12VDC⎓)	•Max. 4.3VA (100-240VAC~) , Max. 2W (24-240VDC⎓) •Max. 4.5VA (24VAC~), Max. 2W (24VDC⎓) •Max. 1.5W (12VDC⎓)
Return time		Max. 100ms	
Time operation		Signal ON Start	
Min. input signal width		START, RESET, INHIBIT: Min. 50ms	
Input		START, RESET, INHIBIT: [No-voltage input] - Short-circuit impedance: Max. 1kΩ, Residual voltage: Max. 0.5VDC, Open-circuit impedance: Max. 100kΩ	
Control output	Contact type	Time limit DPDT (2c)	Instantaneous SPDT (1c)+Time limit SPDT (1c)
	Contact capacity	250VAC~ 5A resistive load	
Relay life cycle	Mechanical	Min. 10,000,000 operations	
	Electrical	Min. 100,000 operations (250VAC 5A resistive load)	
Repeat error		Max. ±0.2% ±10ms	
Setting error		Max. ±5% ±50ms	
Voltage error		Max. ±0.5%	
Temperature error		Max. ±2%	
Insulation resistance		100MΩ (at 500VDC megger)	
Dielectric strength		2,000VAC 50/60Hz for 1 minute	
Environment	Ambient temp.	-10 to 55℃, Storage: -25 to 65℃	
	Ambient humid.	35 to 85%RH, Storage: 35 to 85%RH	
Approval		CE cULus	
Accessory		Bracket	
Weight※2		Approx. 132.2g (approx. 85g)	Approx. 134.7g (approx. 87.5g)

※1: Refer to time specifications for control time setting range by model.
※2: The weight includes packaging. The weight in parenthesis is for unit only.
※Environment resistance is rated at no freezing or condensation.

Cautions during Use

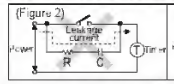
1. Follow instructions in 'Cautions during Use'. Otherwise, It may cause unexpected accidents.
2. 12VDC, 24VDC, 24VAC power supply should be insulated and limited voltage/current or Class 2, SELV power supply device.
3. When supplying or turning off the power, use a switch or etc. to avoid chattering.
4. Install a power switch or circuit breaker in the easily accessible place for supplying or disconnecting the power.
5. In order to block peripheral current, use isolation transformer which of secondary part is not grounded as (Figure 1) to supply power to the external input device.

(Figure 1)

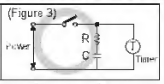


6. In order to avoid leakage current flowing, connect resistance and condenser as (Figure 3).
If connect as (Figure 2), it may cause malfunction due to leakage current.

(Figure 2)



(Figure 3)



7. Do not connect two or more timers with only one input contact or transistor simultaneously.
8. Keep away from high voltage lines or power lines to prevent inductive noise.
In case installing power line and input signal line closely, use line filter or varistor at power line and shielded wire at input signal line.
Do not use near the equipment which generates strong magnetic force, or high frequency noise.
9. Change setting time, time range, operation mode or etc. after turning off the power of the timer.
10. This unit may be used in the following environments.
   ⓘIndoors (in the environment condition rated in 'Specifications')
   ⓙAltitude max. 2,000m
   ⓚPollution degree 2
   ⓛInstallation category II

Major Products

- Photoelectric Sensors
- Fiber Optic Sensors
- Door Sensors
- Door Side Sensors
- Area Sensors
- Proximity Sensors
- Pressure Sensors
- Rotary Encoders
- Connector/Sockets
- Switching Mode Power Supplies
- Control Switches/Lamps/Buzzers
- I/O Terminal Blocks & Cables
- Stepper Motors/Drivers/Motion Controllers
- Graphic/Logic Panels
- Field Network Devices
- Laser Marking System (Fiber, Co2, Nd: YAG)
- Laser Welding/Cutting System
- Temperature Controllers
- Temperature/Humidity Transducers
- SSRs/Power Controllers
- Counters
- Timers
- Panel Meters
- Tachometers/Pulse (Rate) Meters
- Display Units
- Sensor Controllers

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TEL: 82-51-519-3232
■ **E-mail:** sales@autonics.com

20" Designer Series Television

Technical specifications

Picture Quality

• ***20" High Controst Tube***
Delivers a vivid picture and is flatter and larger compared to 19" televisions.
• ***Digitol comb filter***
Separates chrominance (color) from luminance (brightness) information for independent processing to improve picture resolution and minimize distortion.
• ***Dynomic Noise Reduction***
Reduces picture graininess caused by weak signals to produce a clearer picture and enhance the viewing experience.
• ***3-Position Color Temperoture***
Customize picture to your personal flesh-tone preference with cool, normal and warm settings.

Ease of Use

• ***QuodroSurf™ Remote***
Controls all TV features with easy to use onscreen menu.
To personalize and customize TV viewing simply use each of the four colored surf buttons to view up to ten of your favorite programs by category (that's 40 total movie, sports, news, music, children's, etc.) or by family member. The AV inputs can also be programmed for use as a "source" selector.
• ***AutoPicture™***
Instantly optimizes brightness, contrast, color, tint and sharpness settings with picture presets for Movies, Sports, Video games and weak signal reception.
• ***AutoSound™***
Audio volume levels are automatically adjusted and optimized with the choice of three presets: Movies, Voice, Music plus an adjustable Personal setting.
• ***AutoMute™***
Automatically activates the closed-captioning when the MUTE button is pressed.
• ***AutoLock™***
Protects young children from objectionable programming with V-chip technology.

Any-Button-On Front Controls
Chonnel Auto-Progromming
English/Sponish menu
240-minute Sleep Timer
Closed Coption viewing

This television receiver provides display of television closed captioning in accordance with 15.119 of the FCC rules.

Sound Quality

• ***Boss & Treble Boost***
Full, detailed sound from your favorite movies and shows with these menu-selectable controls.
• ***Duol speoker WIDE sound***
Speakers on both sides of the screen fill the room with sound to enhance your viewing experience.

Connectivity

• ***Front AV inputs + eorphone jock***
Connecting digital cameras and video games is quick and easy. You can enjoy your favorite program or game without disturbing others by connecting your earphone (optional) to the handy front jack.

Front AV inputs + Earphone jack

UPC:	0 37849 93169 1
Product Dimensions:	23.S"W x 18.7"H x 18.7"D
Product Weight:	4S.6 lbs.
Carton Dimensions:	26.3"W x 22.3"H x 21.9"D
Carton Weight:	S4.3 lbs.
Carton contains:	QuadraSurf™ Remote Control w/batteries, operating instructions, warranty information

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www.philipsuso.com or AOL keyword: Philips
Specifications subject to change without notice.

PHILIPS

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EL296UHV Gas Furnace

The EL296UHV Category IV gas furnace is shipped ready for installation in the upflow or horizontal position. The furnace is shipped with the bottom panel in place. The bottom panel must be removed if the unit is to be installed in horizontal or upflow applications with bottom return air.

The EL296UHV can be installed as either a Direct Vent or a Non-Direct Vent gas central furnace.

The furnace is equipped for installation in natural gas applications. A conversion kit (ordered separately) is required for use in propane/LP gas applications.

NOTE - *In Direct Vent installations, combustion air is taken from outdoors and flue gases are discharged outdoors. In Non-Direct Vent installations, combustion air is taken from indoors or ventilated attic or crawlspace and flue gases are discharged outdoors. See for applications involving roof termination.*

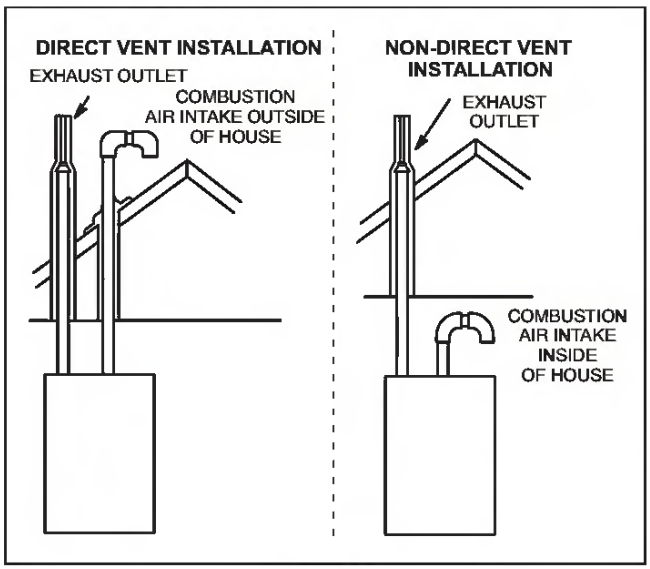

Figure 1

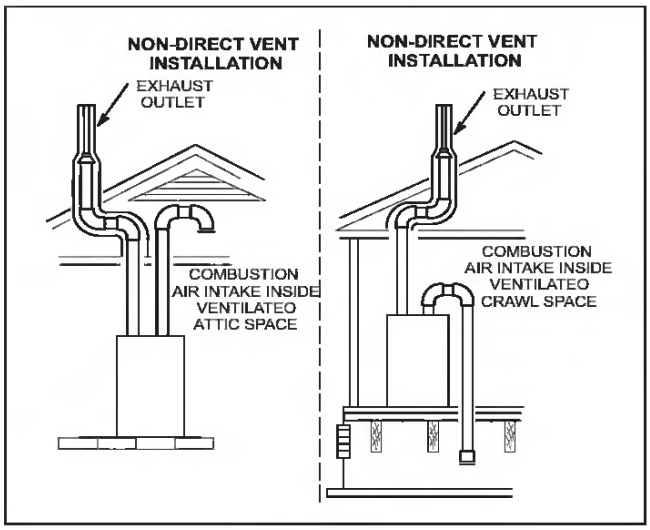
NON-DIRECT VENT INSTALLATION
EXHAUST OUTLET
COMBUSTION AIR INTAKE INSIDE VENTILATED ATTIC SPACE
NON-DIRECT VENT INSTALLATION
EXHAUST OUTLET
COMBUSTION AIR INTAKE INSIDE VENTILATED CRAWL SPACE

Figure 2

Shipping and Packing List

Package 1 of 1 contains

1 - Assembled EL296UHV unit

1 - Bag assembly containing the following:

- 1 - Snap bushing
- 1 - Snap plug
- 1 - Wire tie
- 1 - Condensate trap
- 1 - Condensate trap cap
- 1 - Condensate trap clamp
- 1 - 2" diameter debris screen
- 1 - 3/4" Threaded street elbow

Check equipment for shipping damage. If you find any damage, immediately contact the last carrier.

The following items may also be ordered separately:

1 - Thermostat

1 - LP/Propane changeover kit

1 - Return air base kit

1 - Horizontal suspension kit

1 - High altitude pressure switch

Safety Information

⚠ CAUTION

As with any mechanical equipment, contact with sharp sheet metal edges can result in personal injury. Take care while handling this equipment and wear gloves and protective clothing.

⚠ DANGER

Danger of explosion.

There are circumstances in which odorant used with LP/propane gas can lose its scent. In case of a leak, LP/propane gas will settle close to the floor and may be difficult to smell. An LP/propane leak detector should be installed in all LP applications.

Use only the type of gas approved for use with this furnace. Refer to unit nameplate.

EL296UHV units are CSA International certified to ANSI Z21.47 and CSA 2.3 standards.

Building Codes

In the USA, installation of gas furnaces must conform with local building codes. In the absence of local codes, units must be installed according to the current National Fuel Gas Code (ANSI-Z223.1/NFPA 54). The National Fuel Gas Code is available from the following address:

American National Standards Institute, Inc.

11 West 42nd Street

New York, NY 10036

In Canada, installation must conform with current National Standard of Canada CSA-B149 Natural Gas and Propane Installation Codes, local plumbing or waste water codes and other applicable local codes.

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5998-7941_QS_MSM720_2015-06-05.fm Page 4 Wednesday, June 10, 2015 2:01 PM

Horizontal surface installation

Attach the supplied rubber feet to the four corners on the bottom of the controller within the embossed angled lines. Place the controller on a table or other sturdy horizontal surface in an uncluttered area. Secure the networking cables and power cord to a table leg or other part of the surface structure.

LEDs

Status LEDs

LED	State	Meaning
Power (green)	On	The controller is powered on.
	Off	The controller is not receiving power.
Fault (orange)	On	The controller is beginning its boot sequence. On for three seconds at power up or reset.
Locator (blue)	On	The `services <slot-id> locator on` command was issued to assist in finding the module.
	Flashing	The `services <slot-id> locator blink` command was issued to assist in finding the module.
	Off	Oefault state. Otherwise, the `services <slot-id> locator off` command was issued or a previous flash request has timed out.
Test (green)	Flashing	The SSO is active.
	Off	The SSO is not active.

Port LEDs

The SFP slots are shared with 10/100/1000 Base-T RJ-45 ports. When an SFP transceiver is installed in a slot, the associated RJ-45 port is disabled and cannot be used.

LED	State	Meaning
RJ-45 ports		
Link (green)	On	The port is enabled and linked to the connected device.
	Off	One of these condition exists: • No active network cable is connected to the port • The port is not receiving a link indication or sufficient light • The port has been disabled through the controller console, the web browser interface, HP Manager, or other network management tool
Mode (green)		Indicates Activity, Ouplex, or Speed according to Mode selected.
SFP ports		
Link (green)	Flashing	• The software does not support the SFP transceiver • The controller does not support this SFP transceiver For a list of supported SFPs see the *MSM720 Controllers Installation Guide*.
Link and Mode (green)	On for 2 seconds	Both Link and Mode turn on for two seconds and then go into operational state to indicate that the controller recognizes the SFP transceiver.

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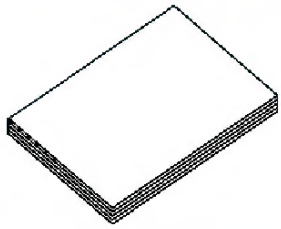
User manual (CD)

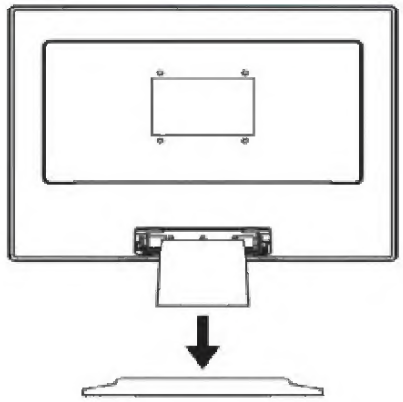
Quick setup guide



VGA cable

Installation instruction

Assembling the monitor



1. Position the monitor on top of the stand.
2. Connect the stand into the neck of monitor along the track.

Detaching the monitor

Important

First, find a clean, flat surface to place the monitor after removing it from the stand. Place a clean dry cloth under the monitor to protect it further. Pull the monitor slightly up and away from the stand.

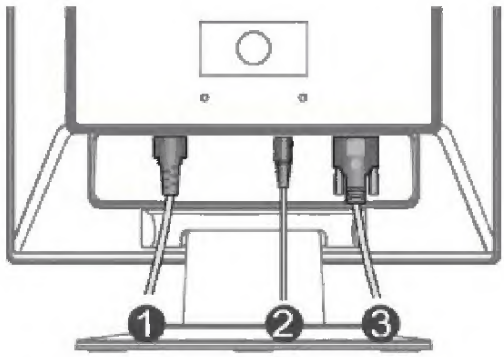
Adjusting the Viewing Angle

The viewing angle of the monitor ranges from forward 5° to backward 20°.

Caution: *Do not force the LCD Monitor over its maximum viewing angle settings as stated above. Attempting this will result in damaging the Monitor and Monitor stand.*

Connecting the Devices

Please shut down the power of computer and monitor before you do the connection.



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Disposal

Help prevent accidents when disposing of the product. Remove the cable from the wall plug and cut off the cable close to the product.

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Class	Equals 1; dial-in server.
Imp ID	Implementation ID: V<major version>.<minor version>.
Name	Name of the server (LCS60).
AT Comp	AppleTalk compression type. (Not supported.)
Route Proto	Routing protocol. (Not supported.)
Broadcast Supp	Broadcast packet suppression. (Not supported, therefore, no packets are suppressed.)

Address (ipx)	IPX network number and node number.
Router Name (ipx)	The IPX router (the LCS60) for the virtual network.
CIPX Max Slot (ipx)	Indicates whether CIPX compression is being used or not (**0**). If used, the number is the maximum number of slots.
Route Proto (ipx)	Routing protocol to exchange. (Not supported.)

Trace ARAP

```
Top>Session> trace arap
```

Sesid	Session ID number.
Name	The name of the ARAP session. This name will be the letter **a** followed by the data switch channel number.
Remote Addr – Zone	The zone name of the virtual AppleTalk network assigned to the LCS60.
Remote Addr – Address	The network and node number assigned to this session.

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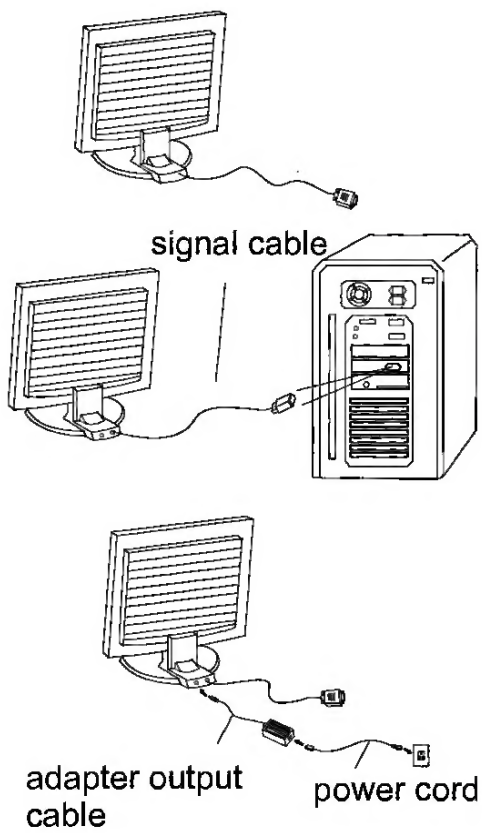
Getting Started 2

Installing the Monitor

This monitor is equipped with an auto-sensing power supply for voltage ranges 100~240V AC, 50~60Hz.

1. Make sure that the system power is turned off.
2. Plug the signal cable to the signal connector at the rear of PC.
3. Plug adapter output cable to the jack at the rear of LCD monitor and the power cord to the adapter.
4. Connect the power cord to power source.
5. Turn on the computer and the monitor.



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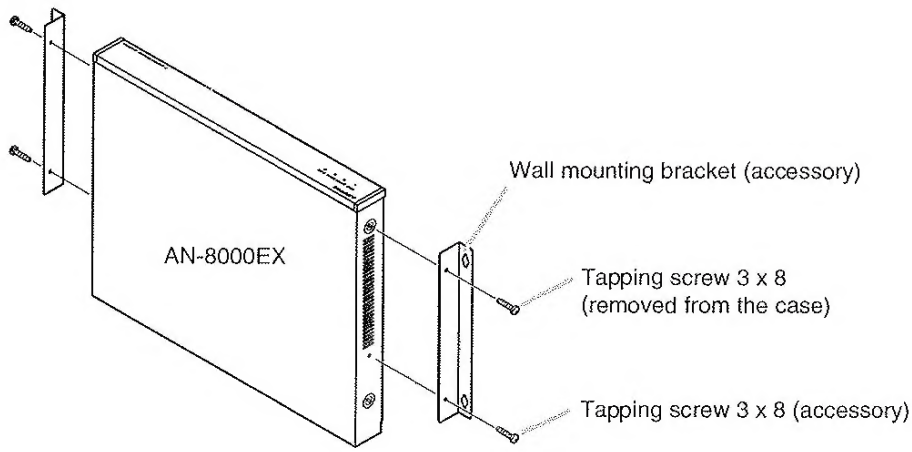
7.3. Wall Mounting

Step 1. Install the supplied wall-mounting bracket to the Exchange using each 2 supplied screws and removed screws from the case.



Step 2. Mount the Exchange on the wall.

Notes

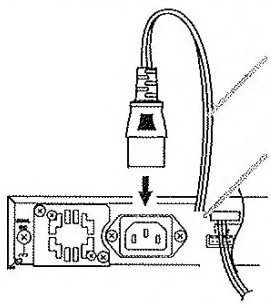
- Use appropriate screws for the construction of wall.
- Wood screws 3.5 x 20 are supplied with the AN-8000EX.
- The socket-outlet shall be installed near the equipment and shall be easily accessible.

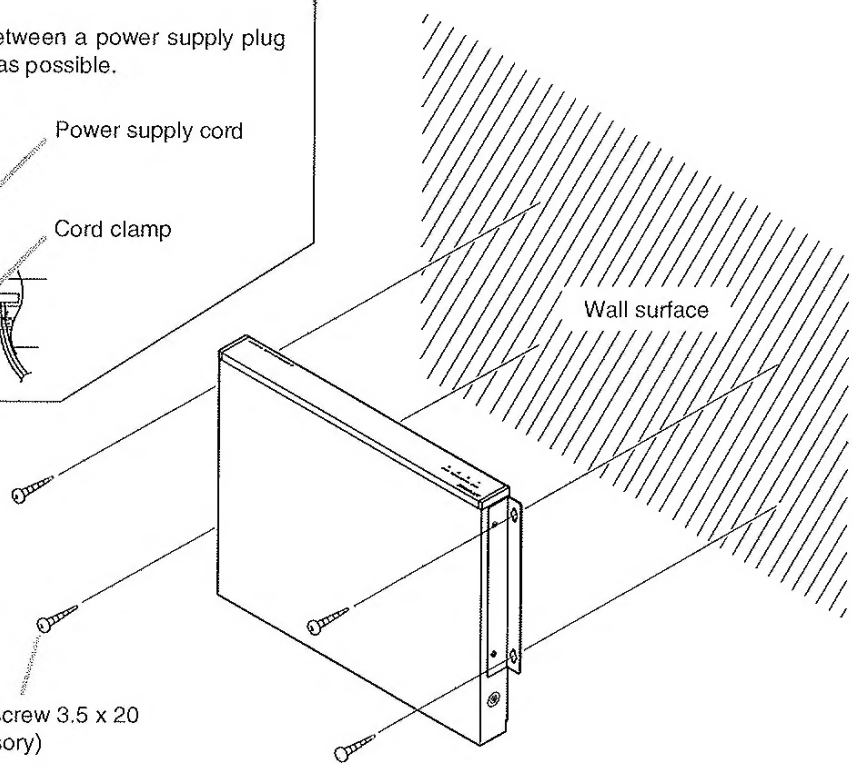
Protect against disconnection (Power supply plug)

Unlock cord clamp and run the power supply cord through it.

Note

Keep the cable length between a power supply plug and cord clamp as short as possible.





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Grease and charcoal filter maintenance indicator - DU 4561

This hood is fitted with a device that indicates when it is necessary to clean the grease filter or the charcoal filter (if the hood is used in the recirculation version with a charcoal filter).
On delivery, the hood is not supplied with a charcoal filter, so the saturation indicator will be disabled.
If the hood is to be used with a charcoal filter, the saturation indicator light must be enabled as follows:
Pressing keys **B** and **D** simultaneously for three seconds, **LED F** lights up and begins to flash the 1st speed led. After 1 second the 2nd speed led also flashes and the system emits a sound signal (-Beep-) to indicate setting taking place.
To remove the charcoal filter signal press push buttons **B** and **D** simultaneously for 3 seconds. **LED F** lights up and begins to flash the 1st speed led (grease filter) and the 2nd speed led. After 1 second, only the 1st speed led continues to flash. The system emits a sound signal (-Beep-) to indicate setting taking place.

Grease filter LED
The 1st speed led (**+ led F)** flashes, when it is time to clean the grease filter.
Always comply with the maintenance instructions for the grease filter.

Charcoal filter LED
The 2nd speed led (**+ led F)** flashes, when the charcoal filter needs to be cleaned or replaced.

Resetting the saturation indicator
After cleaning or replacing the filters, press button **1** for 3 seconds until the 1st speed led or the second speed led stops flashing.
The **F LED** also turns off..

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Site Preparation

- The installation surface must be clean and dry.
- Do not install on a deep pile carpet.
- If the appliance is installed next to a heat source (e. g. cooking appliance), a heat insulation pad (85 x 57 cm) must be placed between the washing machine and the heat source.
- Do not install the appliance where the temperature may fall below freezing or rise above 35°C.
- Please ensure that when the appliance is installed it is easily accessible for the engineer in the event of a breakdown.

Levelling the Appliance

The appliance must be levelled using the adjustable feet. Use a screwdriver to adjust to the feet until the appliance is level.

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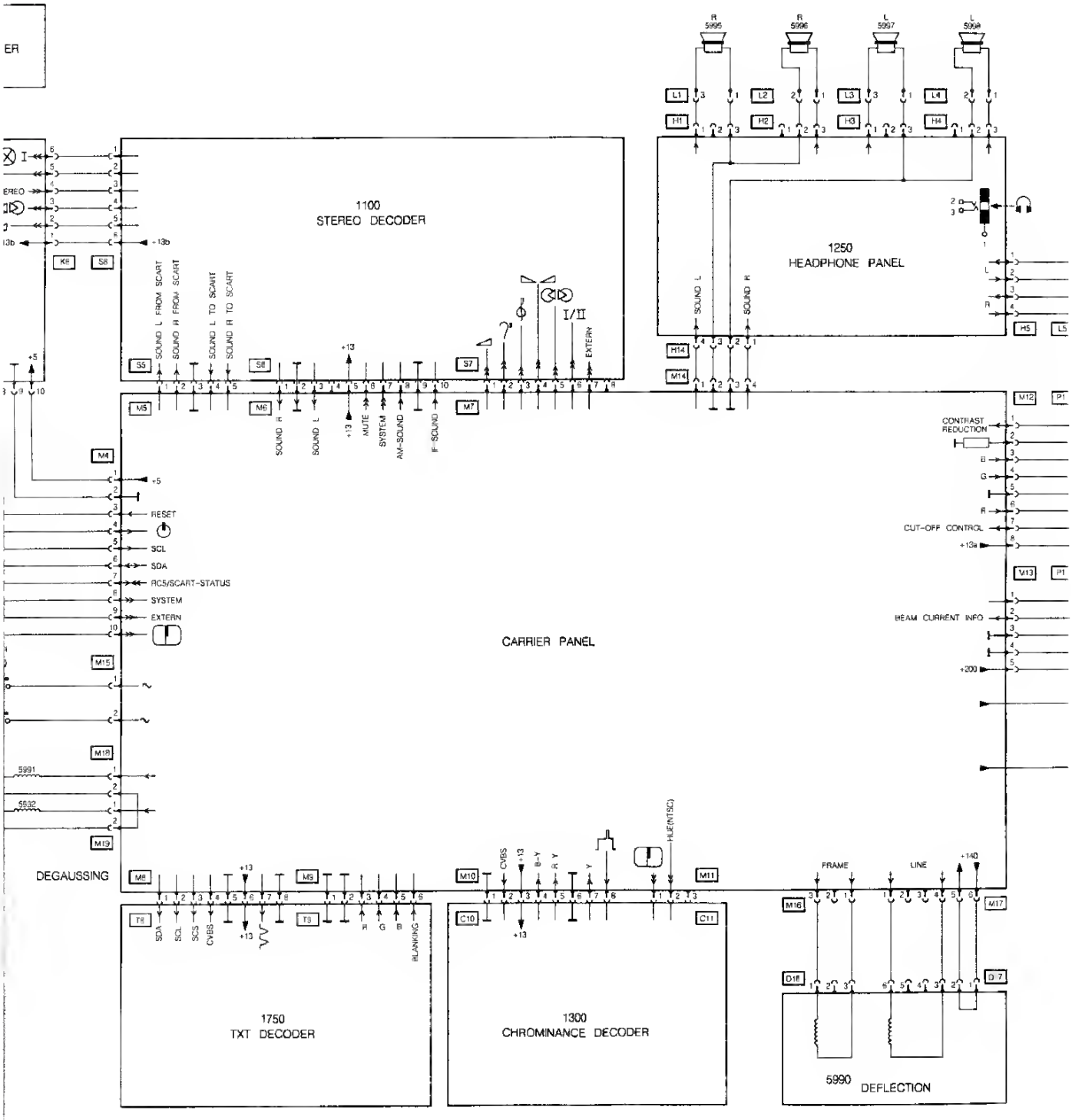

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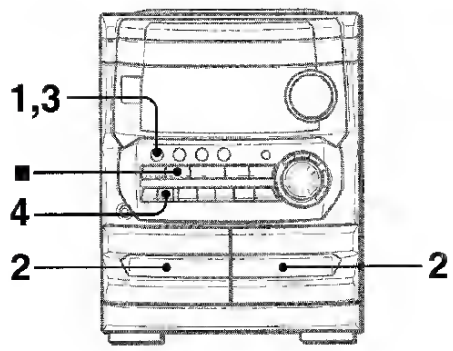
DUBBING A TAPE MANUALLY



NOTE

- Set the tape to the point where recording will start.
- Note that recording is done on only one side of the tape.

1 **Press TAPE.**

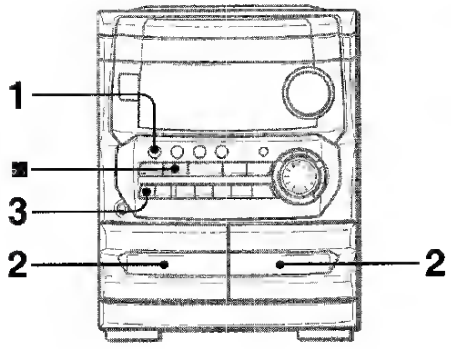
2 **Insert the original tape into deck 1 and the tape to be recorded on into deck 2.**
Insert the tapes with the sides to be played back or recorded on facing out from the unit.

3 **Press TAPE DECK 1/2 to select deck 1.**
"TP 1" is displayed.

4 **Press ● REC/REC MUTE to start recording.**
Playing and recording start simultaneously.

To stop dubbing
Press ■.

DUBBING THE WHOLE TAPE



This function allows you to make exact copies of the original tape.

NOTE

- Dubbing does not start from a point halfway in the tape.
- Note that recording is done on only one side of the tape.

1 **Press TAPE.**

2 **Insert the original tape into deck 1 and the tape to be recorded on into deck 2.**
Insert each tape with the side to be played back or recorded on facing out from the unit.

3 **Press SYNC DUB to start recording.**

The tapes are rewound to the beginning of the front sides, and recording starts.

To stop dubbing
Press ■.

En

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Preconfiguración manual de estaciones

(Memoria manual)

1 Pulse repetidamente **BAND** para seleccionar la banda deseada (FM1, FM2, FM3, MW o LW).
2 Pulse ▲ o ▼ para sintonizar una estación deseada (vea también "Sintonización de una estación" para otro método de sintonización).
3 Mantenga pulsado el botón de estación preconfigurada deseada hasta que el aparato emita un pitido.

Nota

Una nueva estación preconfigurada sustituye la estación en la misma banda que la memorizada previamente en ese botón de estación preconfigurada.

Sintonización de una estación preconfigurada

1 Pulse repetidamente **BAND** para seleccionar la banda deseada (FM1, FM2, FM3, MW o LW).
2 Pulse el botón de estación preconfigurada donde está memorizada la estación deseada.

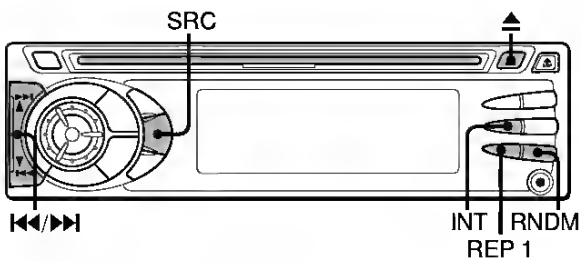
Control activo de recepción de frecuencia (ATRC)

El aparato suprime automáticamente el ruido FM causado por el movimiento del vehículo y mantiene así la calidad del sonido.

MANEJO DEL REPRODUCTOR DE DISCOS COMPACTOS

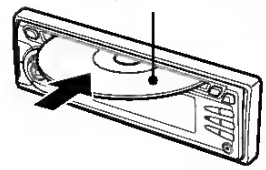
Reproducción de discos compactos

Se pueden reproducir discos compactos, CD-R y CD-RW siguiendo el procedimiento descrito a continuación.

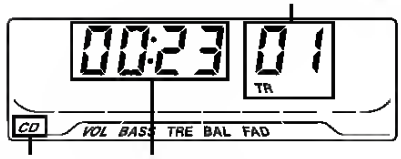


1 Coloque un disco compacto.
Aparece "CD" en la pantalla.
Empieza la reproducción del disco compacto.
Si ya hay un disco compacto colocado, pulse repetidamente **SRC** para seleccionar el modo de reproducción de disco compacto.
En la reproducción normal, cuando termina la última sección, el aparato vuelve a la primera sección y continúa reproduciendo.

La etiqueta hacia arriba



Número de sección



Indicador de disco compacto

Tiempo de reproducción transcurrido

Para	Pulsar
Expulsar un disco compacto	⏏
Saltar a la sección siguiente	⏭
Volver al principio de la sección en curso Cada pulsación añadida salta hacia atrás una sección	⏮
Localizar un punto específico dentro de una sección	Mantenga pulsado ⏮ o ⏭ hasta encontrar el punto.

Notas

- Cuando se reproduce un disco compacto ya colocado, la reproducción del disco compacto comienza en le punto donde se paró la última vez. Un disco compacto recién colocado comienza por la primera sección.
- Un CD-R o CD-RW puede tardar un rato en empezar la reproducción pero esto no implica un mal funcionamiento.
- Si se coloca un CD-R o CD-RW sin datos grabados o con datos incompatibles, aparece "E03" en la pantalla. El aparato no puede reproducir estos discos.

Reproducción de inicios

Se puede localizar una sección o canción determinada escuchando los primeros 10 segundos de todas las secciones del disco compacto.

1 Pulse **INT** durante la reproducción del disco compacto.
Aparece "SCAN" en la pantalla.
2 Vuelva a pulsar **INT** cuando se reproduce la sección deseada.
El aparato vuelve a la reproducción normal del disco compacto.

Reproducción repetida de una sección

Se puede reproducir repetidamente una sección.

1 Presione **REP1** durante la reproducción del disco compacto.
Aparece "REPEAT1" en la pantalla.

Para cancelar la reproducción repetida de una sección, vuelva a pulsar **REP1**.

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Tuning Goals

There are several factors involved in achieving the best performance from your system. This paper focuses on the hardware, Oracle8 Server, and the operating system. It is important to tune the application software to take advantage of the system resources. Due to the diversity of applications, tuning application software is beyond the scope of this paper. For more information on the tuning of applications, refer to the *Oracle8 Server Application Developer's Guide.*

When tuning a DSS system, the primary goal is to shorten the time it takes to run each query as much as possible. Since each query may differ significantly, it is likely that tuning the system to shorten one query may lengthen another. It is, then, important to determine which queries need to be reduced for acceptable response times across the board. Your most frequently run queries should be tuned first. Once these are tuned, or if you are unsure which of the queries should be tuned, you should tune your longest and your shortest running queries. Tuning your longest running queries can significantly reduce your query response time, while tuning your short running queries will free up high contention resources and ease the contention in many cases as well. This paper is the end result of tuning and evaluating three main areas of a DSS system: I/O, CPU and memory.

I/O Tuning

Due to the sequential nature of DSS systems, tuning I/O on DSS is very different from that of OLTP. Adding disk spindles will often reduce I/O contention in OLTP systems, due to their random I/O access. In a DSS system, you will need to tune I/O beyond the simple addition of disk spindles. This section will discuss I/O tuning for a DSS system in regards to disk layout, partitioning, parallelism, availability, performance and I/O limits.

Disk Layout

Disk Layout and partitioning are two of the most important areas of I/O tuning and DSS performance. It is helpful to know the partitioning requirements of your system prior to determining your disk layout. Within the area of disk layout, the following recommendations have been tested on Compaq ProLiant systems and offer optimal DSS performance.

- Since DSS is extremely read intensive, you will want to balance your largest tables (i.e. DSS fact tables) across as many drives as possible. For example, in the TPC-D, we balanced the part, partsupp, lineitem, orders, supplier and customer tables across 40 drives, putting 1/40th of each table and its index on one drive. Smaller objects, including the system tablespace, rollback segments, and nation and region tables, are combined on a single drive. Each partition can be assigned to its own tablespace, which allows the user to assign partitions to physical drives. In the TPC-D example, each 1/40th of the tables is on its own partition, which is tied to a specific drive (i.e. partsupp is on tablespaces PS_01, PS_02…PS_40). With partitioning, this will reduce your read time by splitting it evenly among your drives.
- There should be one logical drive per physical disk, which will allow for one partition per physical disk for each database object. (i.e. If you have a table that has 40 partitions, you will want to set up 40 logical drives, as separate disks or group of disks, to contain that table) This will reduce the disk contention when reading from or writing to disk and increase the amount of sequential access, which can be much faster than random I/O. Depending upon the query, indexes may still provide better performance (i.e. index-only retrieval).

Once the disk layout has been determined, the Compaq Array Configuration Utility and Windows NT Disk administrator are used to configure the disks and create the partitions. In the Compaq Array Configuration Utility, one array needs to be created for each logical disk. (i.e. If

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Airfree Independent and Efficiency Tests

AIRFREE EFFICIENCY TESTS BY INDEPENDENT LABORATORIES, INSTITUTES AND UNIVERSITIES IN FOLLOWING COUNTRIES.

Laboratory	Local	Reduction of Microorganisms		
		Fungus	Bacteria	Dust Mite alergens DerP-1
Insect R&D Limited june, 2005	Laboratory			70,6% to 97,95%
SGS Natec Institute* Hamburgo/Germany september to november, 2000	Laboratory Office	99%	99%	
Technical Micronics Control Huntesville/USA april 28 to may 14, 1998	Laboratory	93%	78%	
Univ. Complutense de Madrid Madrid/Spain october 21, 1997	Clinical Laboratory	80%	73%	
AINIA Valença Spain june 9 to august 22, 2003	Cold Chamber	86%		
INETI* Lisbon/Portugal january 13 to february 18, 1999	Torre do Tombo Portuguese National Archive	93%	94%	
INETI* Lisbon/Portugal may 7 to june 18, 1999	RTP Video Archive	74%	70%	
INETI* Lisbon/Portugal april 3 to may 5, 1998	Bank Branch	77%		
Univ. Nova of Lisbon june 5, 1998	Laboratory	90%	62%	
Campana Laboratory/ São Paulo/Brazil april 14 to april 29, 1999	Chemical Laboratory	99%	83%	
INETI* Lisbon/Portugal november 12 to december 10, 2004	Closed Environments	98%	87%	
INETI* Lisbon/Portugal march 19 to april 30, 2001	Hotel Rooms	92%	82%	

Above and other tests can be seen at our web site www.airfree.com

* Certified by ISO 17025

Airfree AIR PURIFIERS

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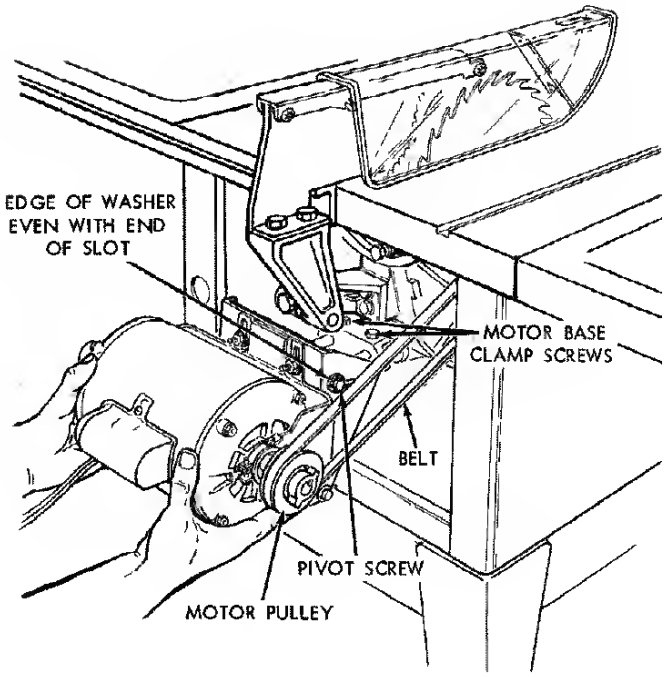
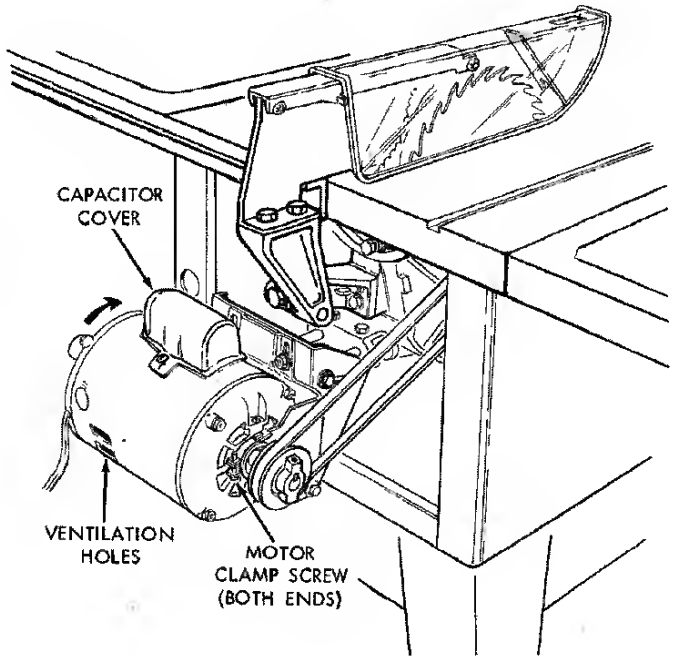
11. Lift motor and insert the TWO PINS on motor base into HOLES in cradle . . . push motor in as far as it will go.
12. Lower the blade . . .install belt on saw pulley and motor pulley.
13. Sight along edges of both pulleys and move motor pulley so that belt is parallel to the edges of both pulleys . . .tighten the setscrew in the motor pulley.
14. **IMPORTANT:** Measure the distance from end of motor shaft to pulley . . .mark this dimension down; you will need it later when reinstalling the pulley.
15. Make sure blade is 90° to table . . .raise it all the way up.
16. Lift motor until edge of washer is even with end of slot . . . tighten pivot screw. In this position, pull motor toward you (pins will slide out of cradle) until belt is TIGHT . . . tighten the two MOTOR BASE CLAMP SCREWS.
17. Loosen Pivot Screw slightly.
18. Lower the saw blade all the way down.
19. **IMPORTANT:** Motor should pivot freely downward as blade is lowered. If it does not, LOOSEN the PIVOT SCREW some more.
20. Pivot screw must be adjusted only tight enough to allow motor to pivot FREELY as blade is raised or lowered. This will maintain constant tension on belt.



21. Loosen the two MOTOR CLAMP SCREWS on each end of motor. Rotate the motor so that the CAPACITOR COVER is on top . . .tighten the screws. The ventilation holes are now facing downward which will help prevent sawdust from entering motor.



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6. Release ENTER when the correct number appears.
7. Press ENTER again and hold it down to change the ones position in minutes (the fourth digit from the left).
   The digits cycle from 0 to 9 as you hold down ENTER.
8. Release ENTER when the correct number appears.
9. Press TIME twice.
   The number you just entered should appear in the display as the current time.

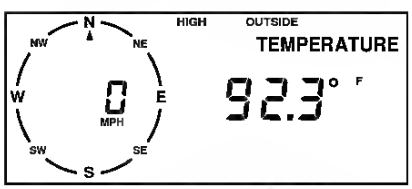
HIGHS AND LOWS

The Weather Wizard III records highs and lows for many of its functions. Highs and lows are maintained until you manually clear the entries, or until power is interrupted. Depending on how often you clear highs and lows you can track daily, weekly, monthly, yearly, or all-time highs and lows.

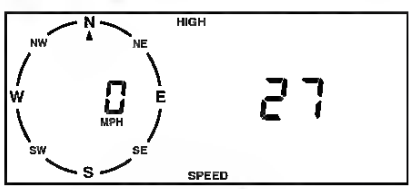
	RECORDED HIGH	RECORDED LOW
Inside Temperature	√	√
Outside Temperature	√	√
Wind Speed	√	X
Wind Direction	X	X
Wind Chill	X	√

In general, highs and lows are displayed by pressing RECL (RECALL) once or twice. The high or low appears in the display along with the word HIGH or LOW and the words which normally accompany the function (e.g., OUTSIDE and TEMPERATURE for outside temperature). Specific instructions for displaying highs and lows may be found within the instructions for each function.

Highs and lows are stored in memory along with the time and the date at which they occurred. To see what time a high or low was recorded, wait a few seconds after pressing RECL. The time the high or low occurred will appear. Wait a few more seconds and the date will appear.



High Outside Temperature: 92.3° F



High Wind Speed: 27 mph

TYPICAL HIGH AND LOW DISPLAYS

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If one system fails, the surviving server detects the failure and causes the switch of the drives from the failed server to itself. This feature is included in the Compaq SSD for Windows NT as option *Compaq Standby Recovery Server* during set up. The Standby Recovery Agent driver, *CPQRSYS.EXE*, supports Compaq Insight Management Agents for Windows NT 3.5x.

NOTE: The Compaq Standby Recovery Server Option is dependent upon Compaq System Management support to function properly. To correctly install the Standby Recovery Server Option you must load both drivers during installation.

Uninterruptible Power Supply Support

The Compaq Uninterruptible Power Supply (UPS) provides battery-backup power to your system when the local power fails. The Compaq UPS support software notifies you that the system is going to shut down due to a power failure. However, the Compaq UPS does require the Compaq UPS support software for full feature support.

When installed, the Compaq UPS support driver, *CPQUPS.DLL*, runs as a Windows NT Service. The support driver adds the following functionality:

- Provides an extra level of fault tolerance support for environments running critical applications.

  NOTE: The Compaq UPS support driver supplements the Microsoft UPS support, it is not a replacement.

- Ability to start and stop the UPS through the Windows NT Services Control Panel application of Windows NT.
- Compaq Insight Manager and Insight Management Agents supports the Compaq UPS.
- Ability to tune related parameters using the Registry Editor.

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LIMITED WARRANTY

COLOR TELEVISION

90 Days Free Labor

One Year Free Replacement of Parts (Two Years Free Replacement on Color Picture Tube)

This product must be carried in for service.

WHO IS COVERED?

You must have proof of purchase to receive warranty service. A sales receipt or other document showing that you purchased the product is considered proof of purchase.

WHAT IS COVERED?

Warranty coverage begins the day you buy your product. *For 90 days thereafter*, all parts will be repaired or replaced free, and labor is free. From 90 days to one year from the day of purchase, all parts will be repaired or replaced free, but you pay for all labor charges. From one to two years from the day of purchase, you pay for the replacement or repair of all parts except the picture tube, and for all labor charges. After two years from the day of purchase, you pay for the replacement or repair of all parts, and for all labor charges.

All parts, including repaired and replaced parts, are covered only for the original warranty period. When the warranty on the product expires, the warranty on all replaced and repaired parts also expires.

WHAT IS EXCLUDED?

Your warranty does not cover:

- labor charges for installation or setup of the product, adjustment of customer controls on the product, and installation or repair of antenna systems outside of the product.
- product repair and/or part replacement because of misuse, accident, unauthorized repair or other cause not within the control of Philips Consumer Electronics Company.
- reception problems caused by signal conditions or cable or antenna systems outside the unit.
- a product that requires modification or adaptation to enable it to operate in any country other than the country for which it was designed, manufactured, approved and/or authorized, or repair of products damaged by these modifications.
- incidental or consequential damages resulting from the product. (Some states do not allow the exclusion of incidental or consequential damages, so the above exclusion may not apply to you. This includes, but is not limited to, prerecorded material, whether copyrighted or not copyrighted.)
- a product used for commercial or institutional purposes.

WHERE IS SERVICE AVAILABLE?

Warranty service is available in all countries where the product is officially distributed by Philips Consumer Electronics Company. In countries where Philips Consumer Electronics Company does not distribute the product, the local Philips service organization will attempt to provide service (although there may be a delay if the appropriate spare parts and technical manual(s) are not readily available).

MAKE SURE YOU KEEP...

Please keep your sales receipt or other document showing proof of purchase. Attach it to this owner's manual and keep both nearby. Also keep the original box and packing material in case you need to return your product.

BEFORE REQUESTING SERVICE...

Please check your owner's manual before requesting service. Adjustments of the controls discussed there may save you a service call.

TO GET WARRANTY SERVICE IN U.S.A., PUERTO RICO OR U.S. VIRGIN ISLANDS...

Contact a Philips factory service center (see enclosed list) or authorized service center to arrange repair.

(In U.S.A., Puerto Rico and U.S. Virgin Islands, all implied warranties, including implied warranties of merchantability and fitness for a particular purpose, are limited in duration to the duration of this express warranty. But, because some states do not allow limitations on how long an implied warranty may last, this limitation may not apply to you.)

TO GET WARRANTY SERVICE IN CANADA...

Please contact Philips at:

1-800-661-6162 (French Speaking)
1-800-363-7278 (English Speaking)

(In Canada, this warranty is given in lieu of all other warranties. No other warranties are expressed or implied, including any implied warranties of merchantability or fitness for a particular purpose. Philips is not liable under any circumstances for any direct, indirect, special, incidental or consequential damages, howsoever incurred, even if notified of the possibility of such damages.)

REMEMBER...

Please record the model and serial numbers found on the product below. Also, please fill out and mail your warranty registration card promptly. It will be easier for us to notify you if necessary.

MODEL # _____

SERIAL # _____

This warranty gives you specific legal rights. You may have other rights which vary from state/province to state/province.

Philips Service Company, P.O. Box 555, Jefferson City, Tennessee 37760, (423) 475-8869

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Chapter 1 Introduction

ABOUT THIS MANUAL

This manual provides the information needed for the installation and operation of the Smart 16 Shelf (see Figure 1-1 on page 22). Operation instructions for the data communication devices used with the shelf are provided in the manuals furnished with those products.

PRODUCT OVERVIEW

The ADTRAN Smart 16 Shelf provides convenient mounting for up to 16 data communications devices for large host-type applications. The shelf can be mounted in either 19" or 23" racks and cabinets by using a set of brackets mounted alongside the shelf.

The Smart 16 Shelf has an intelligent controller card designed to configure and control all devices in the local shelf. For larger applications, the controller can access up to 15 additional shelves by daisy-chaining the control ports. For SNMP applications, the Smart 16e with embedded SNMP is available in single and dual input power options (part numbers 4202023L5-L8).

There are two choices of input devices for the controller card:

- A VT 100 compatible terminal which can be connected to the EIA-232 interface, located at the rear of the rack. For remote applications, a modem can be used.

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Auto defrost	Weight (increasing unit) / Utensils	Button	Procedure
Meat, fish poultry (Whole fish, fish steaks, fish fillets, chicken legs, chicken breast, minced meat, steak, chops, burgers, sausages)	0,2 - 1,0 kg (100 g) Flan dish	x1	• Place the food in a flan dish in the centre of the turntable. • When the audible bell sounds, turn the food over, rearrange and separate. Shield thin parts and warm spots with aluminium foil. • After defrosting, wrap in aluminium foil for 15-45 min, until thoroughly defrosted. Note: Not suitable for whole poultry. • Minced meat: When the audible bell sounds, turn the food over. Remove the defrosted parts if possible.
Bread AUTO	0,1 - 1,0 kg (100 g) Flan dish	x2	• Distribute in a flan dish in the centre of the turntable. For 1,0 kg distribute directly on the turntable. • When the audible bell sounds, turn over, rearrange and remove defrosted slices. • After defrosting cover in aluminium foil and stand for 5-15 min, until thoroughly defrosted.

Important: Chilled foods are cooked from 5 °C, frozen foods are cooked from -18 °C.

Note:

- Enter the weight of the food only. Do not include the weight of the container.
- For food weighing more or less than weights/quantities given in the Auto cook & defrost charts, use manual operation.
- The final temperature will vary according to the initial temperature. Check food is piping hot after cooking.
- When action is required (e.g. to turn food over) the oven stops and the audible bell sounds, remaining cooking time and the indicator will flash on the display. To continue cooking, press the START/QUICK button.
- After Micro/Grill/Dual grill modes the cooling fan may come on.
- If the clock is not set the 'Econ' mode will come on approx 3 minutes after cooking is finished.

Important: Auto defrost

1. Steaks and Chops should be frozen in one layer.
2. Minced meat should be frozen in a thin shape.
3. After turning over, shield the defrosted parts with small, flat pieces of aluminium foil.
4. The poultry should be processed immediately after defrosting.

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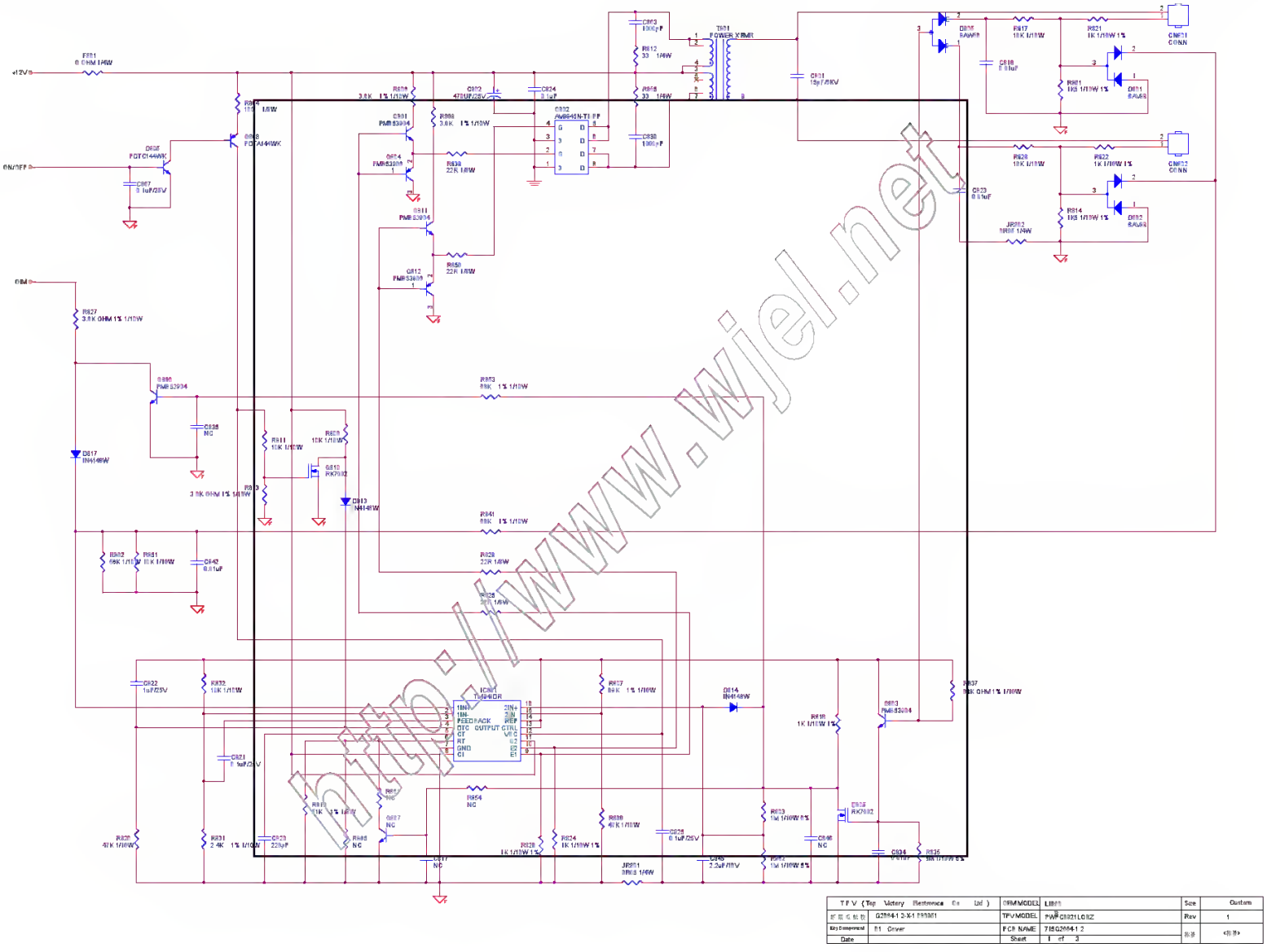
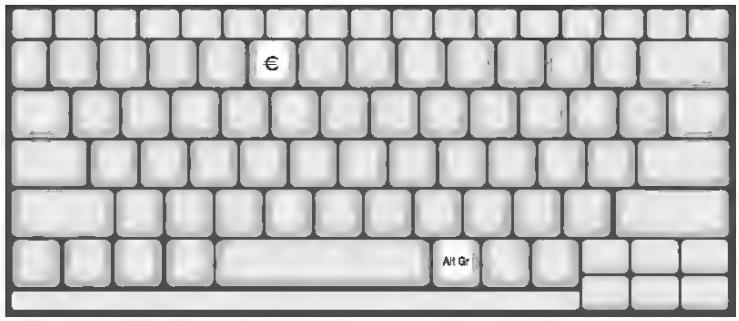

+12V
ON/OFF
GND
T901
POWER XFMR
IC901
TL494CDR
http://www.wjel.net

English

Special keys

You can locate the Euro symbol at the upper-center and/or bottom-right of your keyboard. To type:



The Euro symbol

1 Open a text editor or word processor.

2 Either directly press the **Euro** key at the bottom-right of the keyboard, or hold **<Alt Gr>** and then press the **Euro** key at the upper-center of the keyboard.

Note: Some fonts and software do not support the Euro symbol. Please refer to www.microsoft.com/typography/faq/faq12.htm for more information.

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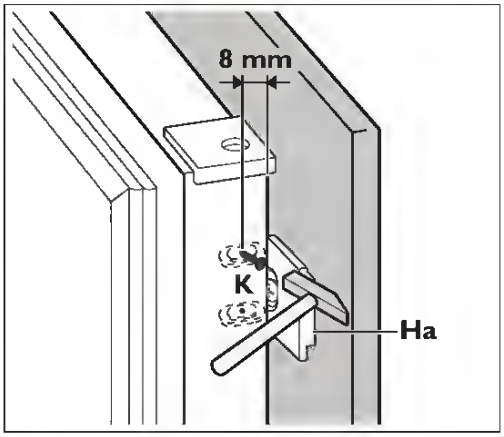
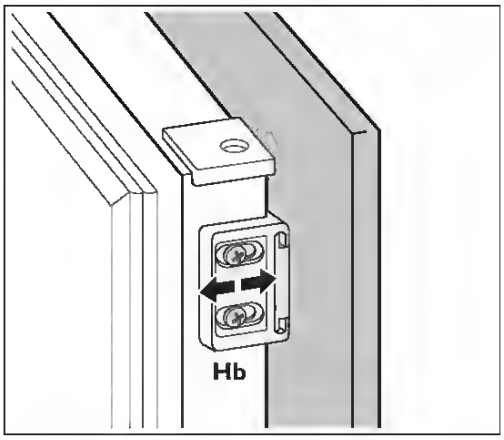
13. Remove the brackets and mark a distance of 8 mm from the outer edge of the door where the nail must be fitted (K).



14. Place the small square on the guide again and fix it with the screws supplied.

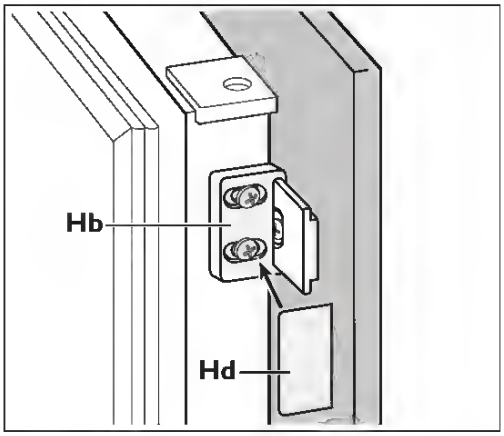
    Align the kitchen furniture door and the appliance door by adjusting the part Hb.



15. Press the part (Hd) on the part (Hb).

Do a final check to make sure that:

- All screws are tightened.
- The sealing strip is attached tightly to the cabinet.
- The door opens and closes correctly.



NOISES

There are some sounds during normal running (compressor, refrigerant circulation).

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REPLACING AN OVEN LIGHT BULB

Disconnect the appliance from the electricity supply before replacing the bulb.

The type of bulb required is a 300°C, 25 watt small Edison Screw

1 Make sure the appliance is cool before you replace a bulb

2 Open the door and remove the shelves and wirework runners

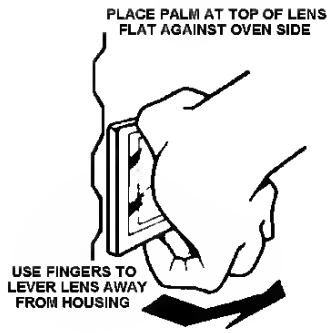
3 Pull the glass bulb cover towards you and then pull it off. If necessary use a screwdriver to carefully lever off the cover, taking care not to damage the oven cavity

4 Unscrew the bulb by turning it to the left

5 Fit a new bulb and then replace the glass bulb cover.

6 Refit the wirework runners and replace the oven shelves.

7 Restore the electricity supply and reset the time of day



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Front Bezel Door (Tower Model Only)

WARNING: To reduce the risk of personal injury from hot surfaces, allow the internal system components to cool before handling the components.

To remove the front bezel door:

1. Perform the preparation procedures. See "Preparation Procedures" earlier in this chapter.
2. Swing open the front bezel door approximately 45 degrees.
3. Lift the front bezel door ❶ up, then pull it away from the chassis hinges ❷.

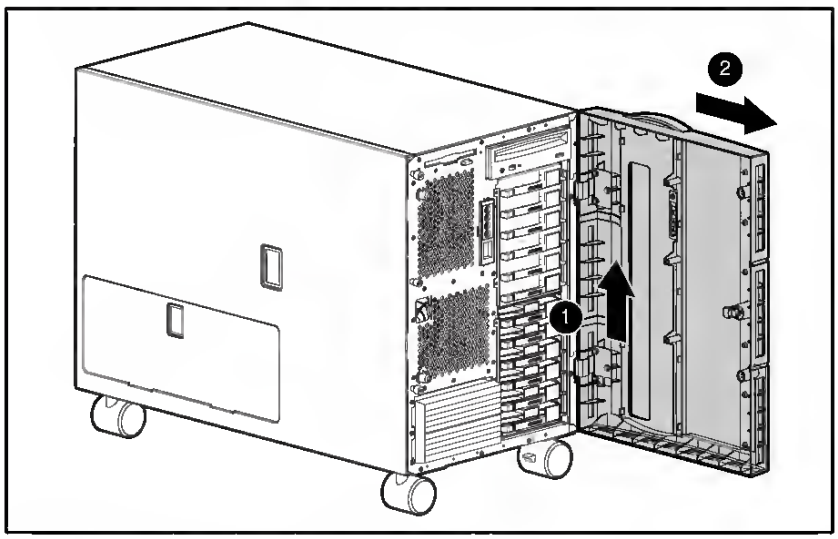

Figure 2-2. Removing the front bezel door (tower model only)

Reverse steps 1 through 3 to replace the front bezel door.

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Voice call options

Icon	Description
	Change to Float Caller mode.
	Speakerphone.
	Mute a call.
	Access the keypad while a call is in progress.
	Place the call on hold.
	Tap to add a second call or record the call.

Saving a dialed number to contacts

You can save a number you have dialed to your contacts for future use.

1. From the *RECENTS* tab in your contacts, tap the number and then tap **DETAILS**.
2. Tap the menu icon > **Edit number before call** > **Add to contacts**.
3. Tap **Create new contact** and enter the information. **See Adding a contact on page 22**.

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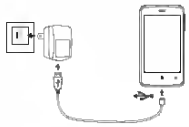
Ligue o cabo do adaptador CA ao conector micro USB do seu smartphone. Ligue o adaptador CA a qualquer tomada CA e carregue o dispositivo.

***Nota:** É normal que o telefone aqueça quando o carrega ou durante longos períodos de utilização*

***Nota:** Todos os telefones são testados na fábrica antes do seu lançamento*



Transferir e instalar o controlador USB mais actualizado no computador antes de ligar o smartphone ao computador. Visite **www.acer.com/worldwide/support/download.htm** para o mais recente controlador.

Repor e reiniciar o telefone

Abra **Definições** no menu Aplicações, depois toque em **Copia de segurança e reposição**. Toque em **Reposição de dados de fábrica** e depois toque **Repor telefone**. Toque em **Apagar tudo** para formatar o seu telefone.

Se o seu telefone não responder, prima longamente o botão de energia e o botão aumentar volume em simultâneo e durante 10 segundos para reiniciar o telefone.

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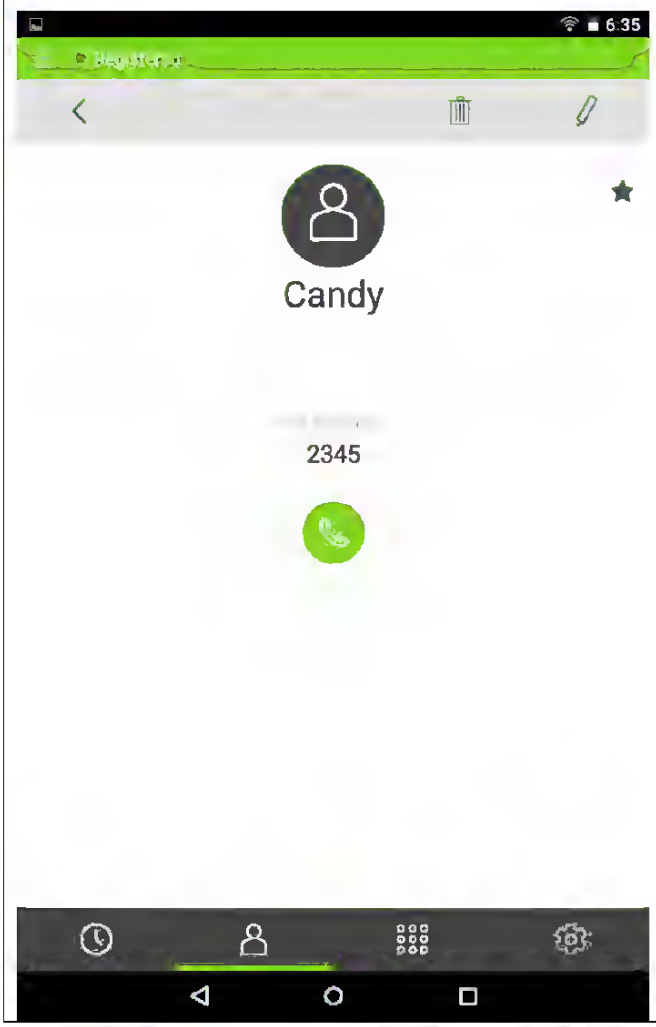

Press add icon to edit a new Personal contact.

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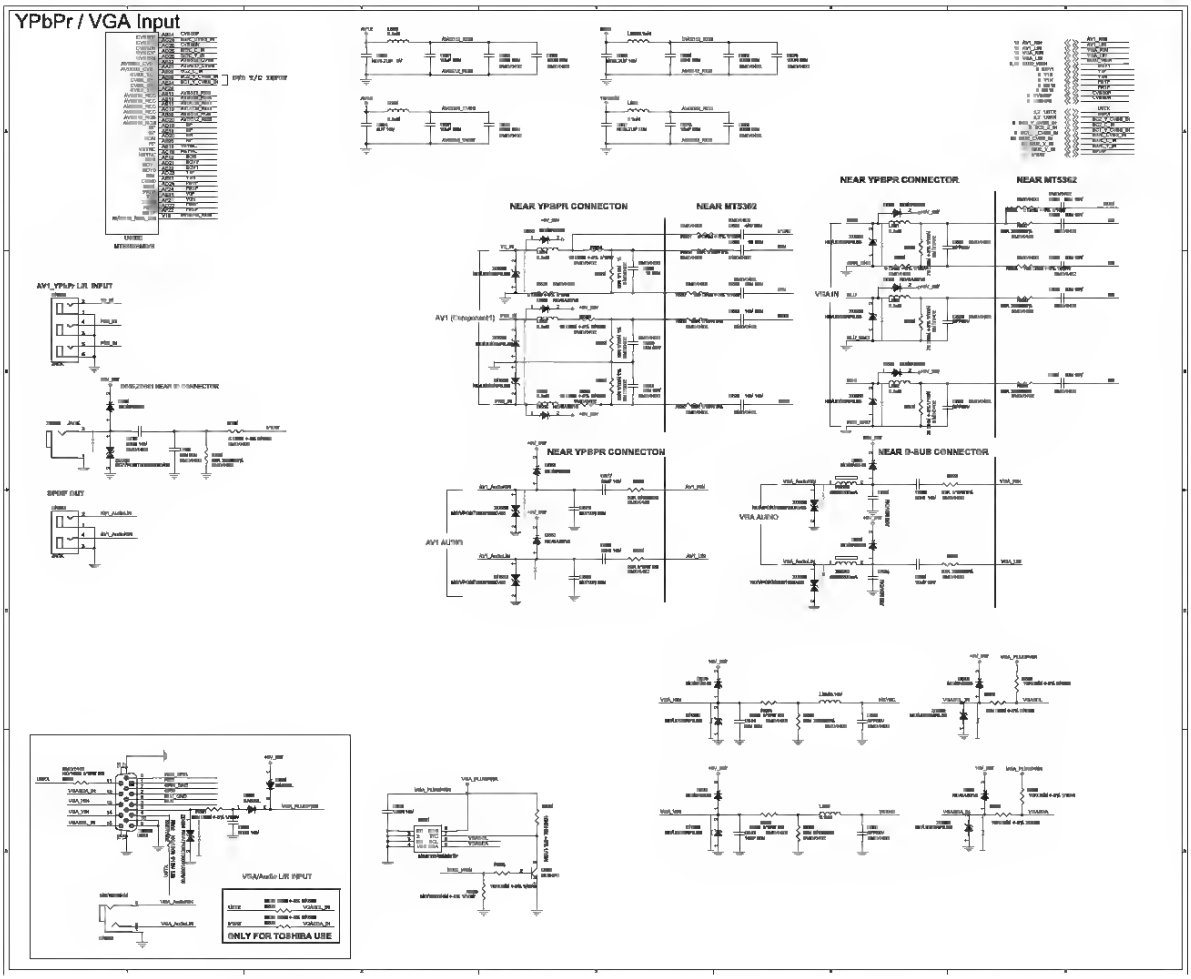

CN552	F1	L552	A3
CN554	D1	L553	A2
CN555	D1	L554	A3
CN556	B1	L556	B3
CN557	C1	L558	B3
C541	C4	L561	A4
C542	D4	L562	B4
C550	A4	L563	B4
C551	A2	L564	C4
C552	A2	L565	D4
C553	A3	Q550	D3
C554	A3	R541	A3
C555	A3	R552	D3
C557	A3	R553	A3
C558	A4	R554	D3
C559	A4	R559	C5
C561	A4	R556	B3
C562	D1	R557	B3
C563	C4	R558	C5
C564	B3	R559	B3
C565	B4	R560	D1
C566	A3	R561	B3
C567	D4	R562	D1
C568	B4	R564	A3
C569	B3	R569	B3
C570	D2	R565	B3
C571	A3	R567	B3
C573	A3	R568	B3
C574	B3	R569	B3
C576	B4	R570	B3
C577	B3	R571	D2
C578	A4	R572	C3
C579	C3	R573	D2
C581	C3	R575	B4
C583	C3	R576	B4
C584	A2	R580	B5
C585	A2	R581	B4
C587	A4	R582	A5
C588	B4	R583	B5
C589	B4	R584	A4
C590	A5	R585	C4
C591	C4	R587	A5
C592	B5	R589	B5
C593	B5	R589	D5
C594	C4	R590	D5
C595	C4	R591	D1
C596	A5	R593	C4
C597	B5	R594	C4
C598	B4	R595	D4
C755	B1	R596	D4
C756	B1	R597	B4
D553	A3	R598	D2
D554	B3	R790	B1
D555	B3	R791	B1
D556	B3	U400E	A1
D557	C3	U550	D2
D590	A4	ZD550	B3
D591	B4	ZD551	B3
D592	B4	ZD552	B3
D593	B4	ZD553	A4
D594	D2	ZD554	B4
D595	D1	ZD555	B4
D596	C4	ZD556	C3
D598	C5	ZD557	C3
D599	D5	ZD558	C4
D570	C3	ZD559	C4
D571	D3	ZD560	C3
D780	B1	ZD561	D3
FB555	B4	ZD562	C5
FB557	C4	ZD563	D5
L550	A2	ZD564	D1
L551	A3	ZD780	B1

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5. FAULT FINDING.

The crane driver should check the following before calling the service workshop.

	Page :
• Functional system / LEDs indication on Electronicbox.	5.2
• Always check this !	5.3
• Error messages on the electronicbox / actions.	5.4
• Electrical connection schematic for electronicbox cables.	5.5
• Electronicbox with lid removed.	5.6

The service workshop can check the following before Scanreco AB, Sweden is contacted.

	Page :
• Whole system not functioning (In depth fault finding).	5.7
• Control unit red lamp not lit continuously.	5.8 -
• Some proportional functions missing.	5.10 -
• Some ON/OFF functions missing.	5.12
• Test mode for control unit (Internal tests)	5.13 -
• Cable control works but not radio.	5.14
• Repair of control cable.	5.15
• Programming of ID code (Only authorised workshops).	5.16

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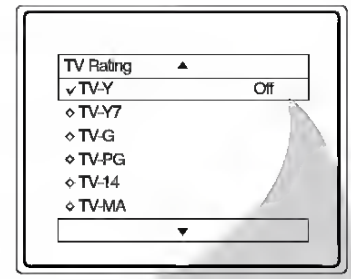
29 TV RATINGS

The AutoLock™ feature can block programming based on the TV Industry ratings.

Once you've entered your access code and the AutoLock™ features are displayed on the screen:

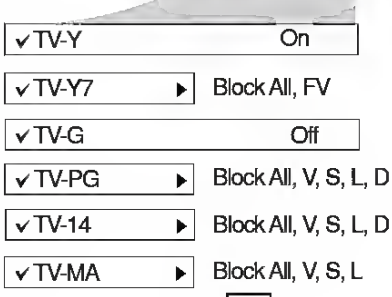


1 **Press the CURSOR UP ∧ or DOWN ∨ buttons** to highlight the words TV Rating.

2 **Press the CURSOR RIGHT > button** to display the TV **Rating** options (TV-Y, TV-Y7, TV-G, TV-PG, TV-14, or TV-MA).

3 **Press the CURSOR UP ∧ or DOWN ∨ buttons** to highlight any of the TV Rating options. When highlighted, all these options can be turned **On** *(which will allow blocking)* or **Off** *(which will allow viewing).*

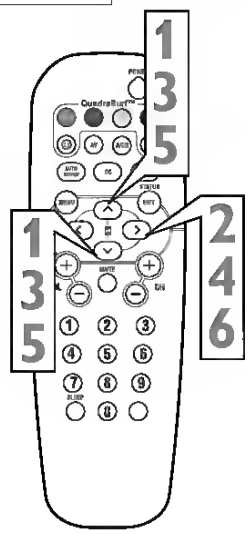
NOTE: Some TV RATING options also have sub-ratings. The ratings of TV-Y7, TV-PG, TV-14, TV-MA can be customized to block V (violence), FV (fantasy violence), **S** (sexual situations), L (coarse language), or D (suggestive dialogue).



4 **Press the CURSOR RIGHT > button** on the remote to turn the TV-Y or TV-G rating On or Off. **Or, press the CURSOR RIGHT > button** to enter the sub-menus for the TV-Y7, TV-PG, TV-14 or TV-MA ratings.

5 If the TV-Y7, TV-PG, TV-14 or TV-MA sub-menu is accessed, **press the CURSOR UP ∧ or DOWN ∨ buttons** to select one of the options (Block All, V, S, L, D, or FV).

6 **Press the CURSOR RIGHT > button** on the remote to turn the option **ON** or **OFF**.



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1 Writing EDID Procedure

Hardware Configuration.

1.)Connect the PRINTER PLUG of DDC FIXTURE with the pnnter port of Desktop PC. (Refer to figure 1)

2.)Plug USB A PLUG of DDC FIXTURE to USB socket of Desktop PC (Refer to figure 2)

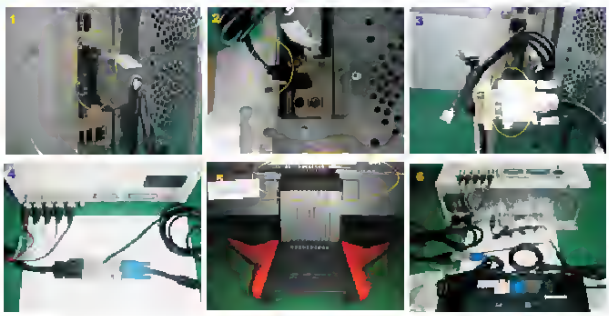
3.)Extend the DVI cable on DVI EXTENDING SOCKET of DDC FIXTURE. (Refer to figure 3)

4.1)Connect the D-sub plug of Chroma with D-SUB PLUG of DDC FIXTURE (Refer to figure 4)

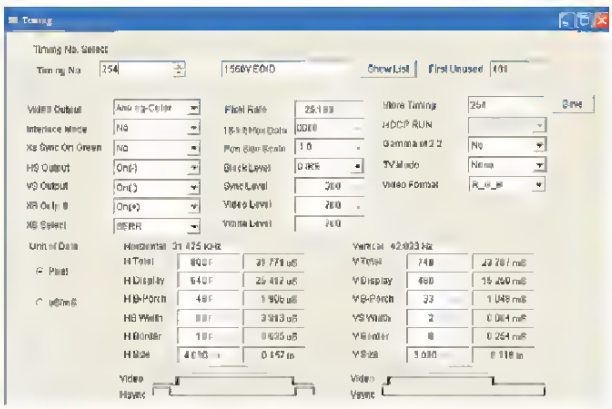
4.2) Take a video cable then connect the D-SUB PLUG and the D-sub socket of monitor. (Refer to figure 5)

5.)Connect the extended DVI cable to DVI socket of monitor (Refer to figure 5)

6.)Re-confirm all the connectors are connected well.



CAUTION: The timing of Chroma shall be setup at T254/ P41 before data recording. the detail setting parameter from chroma .Please See below photo



2. Writing VGA/DVI Process

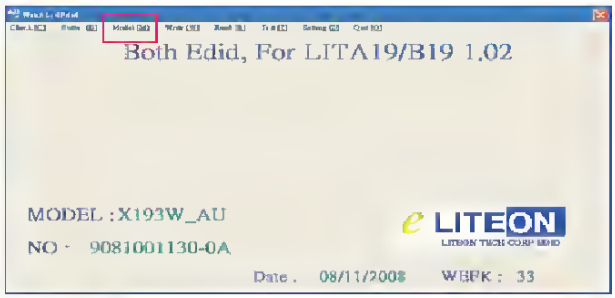
Chose the folder."Acer-X193H-X203H-digital signal" or "Acer-X193H-X203H" it depends on which model you want to write.

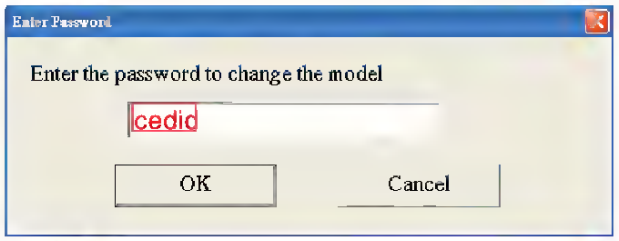
Acer-X193H-X203H be used in the monitor only has VGA port.

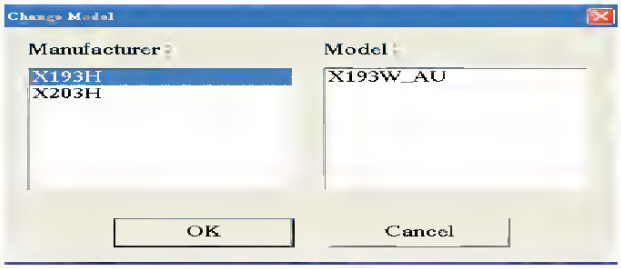
Acer-X193H-X203H-digital signal be used in the monitor both have VGA and DVI port

Select the "Acer-M1&M3-XPEDID-DVI-.exe" to execute it

3.Select Model: Key in password"cedid" then select model which one you want to write EDID code that it depends on panel type.







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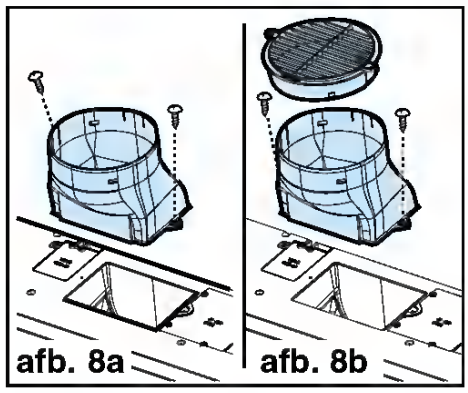
Afvoeropening voor DF 6260 - CHDF 6260 (afzuigkap/recirculatiekap)

- De afvoerbuis moet een diameter van 150mm hebben.
  Alleen voor model DF 6260: Als een afvoerbuis in wand of dak met een diameter van 125 mm al aanwezig is, kan het meegeleverde verloopstuk, 150/125 mm, worden gebruikt. Het bedrijfsgeluid wordt dan iets hoger.
  Samen met het verloopstuk kan de afvoerslang 125 worden gemonteerd (Neem contact op met onze service-afdeling).
  De afvoerbuis met 2 schroeven op de kap bevestigen. **Afb. 8a**.

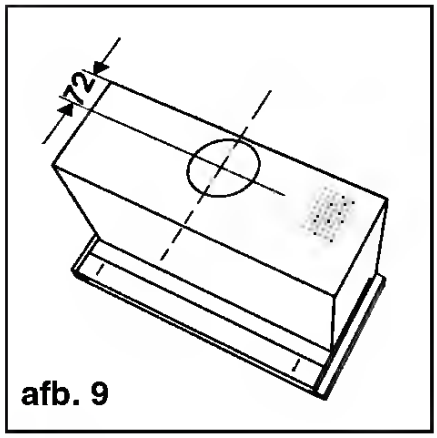


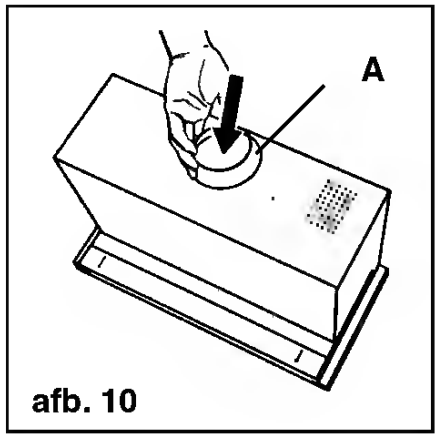
Alleen voor gebruik als recirculatiekap

- De luchtgeleider op de afvoerbuis bevestigen. **Afb. 8b**.

Afvoeropening voor DF 6160 (afzuigkap/recirculatiekap)

- De afvoerbuis moet een diameter van 120 mm hebben.
- De afmetingen en de positie van de luchtuitgangsopening op afb. 9.
- Door gebruik te maken van de bijgeleverde adapter zijn ook buizen met Ø 100, 110 en 125 mm mogelijk.
  Diameter van de buis van 125 mm: monteer de adapter op de aansluitring **A** en snijd het gedeelte van 110 en 100 mm Ø af.
  Diameter van de buis van 110 mm: ga te werk zoals voor de buis van 125 mm Ø, maar snijd alleen het gedeelte van 100 mm Ø af.
  Diameter van de buis van 100 mm: monteer de adapter op de afvoerbuis, er zijn geen andere wijzigingen nodig.





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VCR, CABLE, SATELLITE, DVD AND AUDIO/VIDEO CODES FOR REMOTE CONTROL

VCR BRAND	CODE
Adventura	01
Aiko	09
Aiwa	01
Akai	02, 47, 48
American High	23
Asha	44
Audiovox	24
Beaumark	44
Bell & Howell	32
Broksonic	33, 34, 41
Calix	24
Canon	23
Carver	31
CCE	09
Citizen	09, 24
Craig	19, 24, 44
Curtis Mathes	02, 23, 46
Cybernex	44
Daewoo	09, 17
Dynatech	01
Electrohome	24
Electrophonic	24
Emerex	08
Emerson	01, 09, 13, 16, 24, 27, 28, 33, 34, 36, 41, 47
Fisher	19, 21, 32
Fuji	10, 23
Funai	01
Garrard	01
GE	04, 23, 40, 46
Goldstar	24, 25, 43
Gradiente	01
Harley Davidson	01
Harmon/Kardon	25
Headquarter	18
Hi Q	19
Hitachi	01, 02, 03, 04, 05
Jensen	02
JVC	02, 14, 26
KEC	09, 24
Kenwood	02, 25, 26
KLH	30
Kodak	23, 24
Lloyd	01
Lloyd's	27
LXI	24
Magnavox	15, 23, 31, 35
Magnin	44
Marantz	23, 31
Marta	24
Matsushita	23
MEI	23
Memorex	01, 15, 18, 19, 20, 23, 24, 32, 44
MGA	16, 47
MGN Technology	44
Minolta	03, 05
Mitsubishi	16, 26, 39, 47, 48
Motorola	20, 23
MTC	01, 44
Multitech	01
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Quartz	18
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Zenith	10, 15, 22

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Denon	04
Go Video	14
Hitachi	07, 12, 13
JVC	01
Kenwood	04, 16
Magnavox	05
Mitsubishi	10
Panasonic	04
Phillips	06
Pioneer	03
RCA (Proscan)	09, 17
Samsung	12
Sanyo	13
Sony	02
Toshiba	05
Yamaha	08
Zenith	05, 11

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ABC	01, 07, 08, 17, 18, 20, 36, 37, 49
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Citizen	11
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Viewstar	15, 28, 29, 40
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Zentek	52

SATELLITE BRAND	CODE
Echostar	04
Hitachi	01
Hughes	05
RCA	02
Sony	03

SET-TOP-BOX	CODE
Panasonic	06
RCA	07
Samsung	08
Zenith	09

AMPLIFIER BRAND	CODE
Aiwa	05, 06
Carver	01, 06, 08
Denon	10
Fisher	08, 11
Hitachi	12
JVC	13
Kenwood	14, 15, 17, 18
Magnavox	01, 06
Marantz	01, 06, 16
MCS	16
Optimus	03, 04, 11, 15, 20
Panasonic	16
Philips	01, 06
Pioneer	03, 04, 20, 21, 22
Quasar	16
Sansui	06
Sanyo	11
Sharp	15
Sony	05
Technics	02, 16, 23, 24, 25
Victor	13
Wards	03, 05, 06, 08, 20, 21
Yamaha	15, 26

CD BRAND	CODE
Adcom	01
Aiwa	02
California Audio Lab	03
Carver	02
Denon	04
DKK	05
Emerson	01
Fisher	06
Genexxa	07
Hitachi	01, 07, 08, 09, 10, 11, 12
JVC	13
Kenwood	06, 14, 15
Krell	02
Magnavox	02
Marantz	02, 03
MCS	03
Mission	03
NSM	02
Onkyo	16
Optimus	05, 07, 17
Panasonic	03
Philips	02
Pioneer	07, 17
Proton	02
QED	02
Quasar	03
RCA	01, 21
Realistic	01
Rotel	02
SAE	02
Sansui	02
Scott	01
Sony	05, 18
Technics	03, 19, 20
Victor	13

PERSONAL VIDEO RECORDER BRAND	CODE
Tivo	01
Replay	02

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- The larger the roast which you entrust to me, the longer must the roasting or grilling time be set. The roasting/grilling times depend on the type, quantity, and quality of the meat. In practice, deviations from the indications given in the tables and recipes may therefore arise.
- So that any evaporated liquid can be supplemented, I recommend you during the roasting time to check your meat/fish from time to time.
- After around half the cooking time, the meat/poultry should be turned so that it is uniformly browned right round.

Combination operation with microwave (if available)

- During operation in combination with microwave, the cooking times are shortened by some 30-50%.
  You will find more detailed information on roasting/grilling times and temperatures in the attached cooking chart booklet.
  Note the instructions on the correct ovenware and ovenware material for microwave.

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The Quadra Surf buttons on your remote control allow you to store up to 10 channels per button (40 total). You can even program the A/V Input channels for each button making them a "source" button.

Assuming channels have now been added to the four Quadra Surf lists (the four colored buttons, see the previous page), let's review how the feature works.

1 **Press one of the pre-programmed COLORED buttons** on the remote (Red, Green, Yellow or Blue). The screen will display a smiley face with the first programmed channel for that surf list.

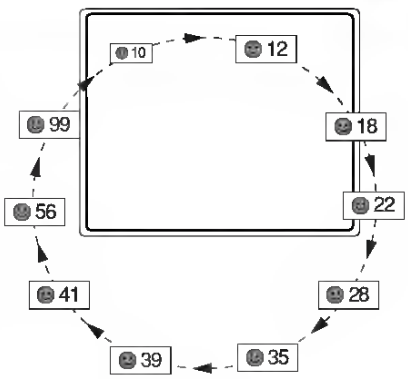
2 **While the colored "smiley" face still appears on the screen, press the same COLORED button** on the remote to tune the second channel programmed for that specific surf list.

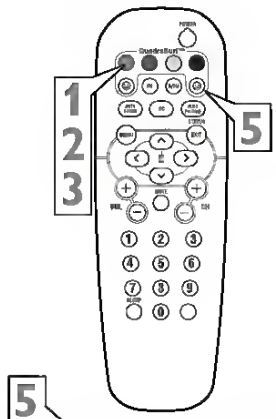
3 **Repeatedly pressing the same COLORED button** while the "smiley" face appears will tune all the programmed channels. Pressing the COLORED button again will return you to the first channel in the list.

If the "smiley" face disappears from the screen and the same COLORED button is pressed, the surf channels will be displayed starting with the FIRST programmed channel again.

4 Repeat steps 1-3 for the other three COLORED buttons (Surf lists) if desired.

5 Any time the "smiley" face appears with the channel number, **pressing the "frownie" face button** will allow you to remove it from the list (see the previous page for more details).





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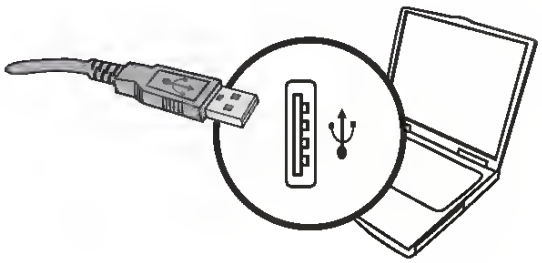
Connecting the camera to your PC

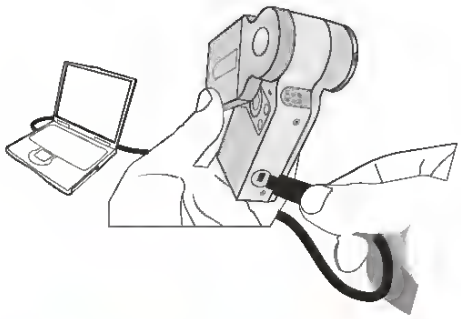
1 Connect the USB cable to your computer.

Turn on your computer, and then connect the accessory USB cable to the USB port of your computer. Make sure the cable and the port are correctly aligned.



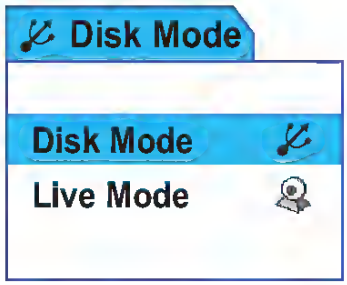
2 Connect the USB cable to your camera.

Connect the other end of the USB cable to your camera.



3 Turn on the camera and switch to Disk mode.

Turn on your camera, and the LCD will display as illustrated. Press the **Up** or **Down** (▲▼) button to select the Disk Mode item, and then press the **Menu/OK** (**Menu/OK**) button to confirm.



Notice for Windows 2000/XP/ME users:
If you want to disconnect the camera from your computer, please follow these steps:

1. Double-click in the system tray.
2. Click (USB Disk), and then click **Stop**.
3. Select the camera when the confirmation screen appears and click **OK**.
4. Follow the on-screen instructions to safely disconnect the camera from your computer.

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LIMITED WARRANTY

COLOR TELEVISION

90 Days Free Labor

One Year Free Replacement of Parts (Two Years Free Replacement on Color Picture Tube)

This product can be repaired in-home.

WHO IS COVERED?

You must have proof of purchase to receive warranty service. A sales receipt or other document showing that you purchased the product is considered proof of purchase.

WHAT IS COVERED?

Warranty coverage begins the day you buy your product. *For 90 days thereafter*, all parts will be repaired or replaced free, and labor is free. From 90 days to one year from the day of purchase, all parts will be repaired or replaced free, but you pay for all labor charges. From one to two years from the day of purchase, you pay for the replacement or repair of all parts except the picture tube, and for all labor charges. After two years from the day of purchase, you pay for the replacement or repair of all parts, and for all labor charges.

All parts, including repaired and replaced parts, are covered only for the original warranty period. When the warranty on the product expires, the warranty on all replaced and repaired parts also expires.

WHAT IS EXCLUDED?

Your warranty does not cover:

- labor charges for installation or setup of the product, adjustment of customer controls on the product, and installation or repair of antenna systems outside of the product.
- product repair and/or part replacement because of misuse, accident, unauthorized repair or other cause not within the control of Philips Consumer Electronics Company.
- reception problems caused by signal conditions or cable or antenna systems outside the unit.
- a product that requires modification or adaptation to enable it to operate in any country other than the country for which it was designed, manufactured, approved and/or authorized, or repair of products damaged by these modifications.
- incidental or consequential damages resulting from the product. (Some states do not allow the exclusion of incidental or consequential damages, so the above exclusion may not apply to you. This includes, but is not limited to, prerecorded material, whether copyrighted or not copyrighted.)
- a product used for commercial or institutional purposes.

WHERE IS SERVICE AVAILABLE?

Warranty service is available in all countries where the product is officially distributed by Philips Consumer Electronics Company. In countries where Philips Consumer Electronics Company does not distribute the product, the local Philips service organization will attempt to provide service (although there may be a delay if the appropriate spare parts and technical manual(s) are not readily available).

MAKE SURE YOU KEEP...

Please keep your sales receipt or other document showing proof of purchase. Attach it to this owner's manual and keep both nearby. Also keep the original box and packing material in case you need to return your product.

BEFORE REQUESTING SERVICE...

Please check your owner's manual before requesting service. Adjustments of the controls discussed there may save you a service call.

TO GET WARRANTY SERVICE IN U.S.A., PUERTO RICO OR U.S. VIRGIN ISLANDS...

Contact a Philips factory service center (see enclosed list) or authorized service center to arrange repair.

(In U.S.A., Puerto Rico and U.S. Virgin Islands, all implied warranties, including implied warranties of merchantability and fitness for a particular purpose, are limited in duration to the duration of this express warranty. But, because some states do not allow limitations on how long an implied warranty may last, this limitation may not apply to you.)

TO GET WARRANTY SERVICE IN CANADA...

Please contact Philips at:

1-800-894-5463
1-800-363-7278

(In Canada, this warranty is given in lieu of all other warranties. No other warranties are expressed or implied, including any implied warranties of merchantability or fitness for a particular purpose. Philips is not liable under any circumstances for any direct, indirect, special, incidental or consequential damages, howsoever incurred, even if notified of the possibility of such damages.)

REMEMBER...

Please record the model and serial numbers found on the product below. Also, please fill out and mail your warranty registration card promptly. It will be easier for us to notify you if necessary.

MODEL # _____

SERIAL # _____

YEAR 2000 READY

This warranty gives you specific legal rights. You may have other rights which vary from state/province to state/province.

Philips Consumer Electronics Company, P.O. Box 2976, Longview, Texas 75606, (903) 242-4800

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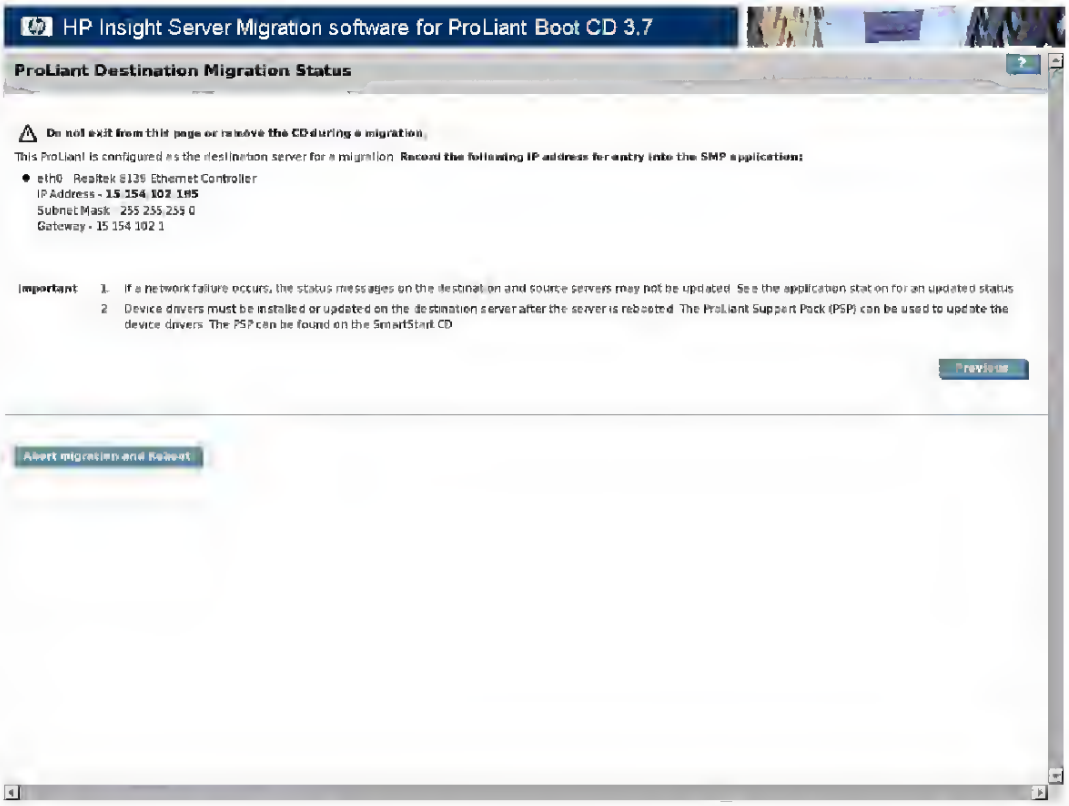
HP Insight Server Migration software for ProLiant Boot CD 3.7
ProLiant Destination Migration Status
Do not exit from this page or remove the CD during a migration.
This ProLiant is configured as the destination server for a migration. Record the following IP address for entry into the SMP application:
eth0 - Realtek 8139 Ethernet Controller
IP Address - 15.154.102.185
Subnet Mask - 255.255.255.0
Gateway - 15.154.102.1
Important
1. If a network failure occurs, the status messages on the destination and source servers may not be updated. See the application station for an updated status.
2. Device drivers must be installed or updated on the destination server after the server is rebooted. The ProLiant Support Pack (PSP) can be used to update the device drivers. The PSP can be found on the SmartStart CD.
Previous
Abort migration and Reboot

If the SMP Agent fails to launch, an error message appears on the destination server. To reconfigure the network, click **Previous**. If the issue persists, reboot the destination server.

NOTE: After completing a migration, the SMP Agent no longer runs on the destination server.

After the application station is connected to the SMP Agent on the destination server, the agent is locked to the application station. To unlock the connection between the application station and the destination server, click **Abort migration and Reboot**. To relaunch the SMP Agent, reboot the server using the SMP Boot CD for X2P migrations and the SMP VM Boot CD for X2V migrations.

SMP Overview screen

After SMP installation is complete, the **Overview** screen appears.

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AVERTISSEMENT

POUR REDUIRE LE RISQUE DE COURT-CIRCUIT OU DE CHOC ELECTRIQUE, NE PAS EXPOSER CET APPAREIL A LA PLUIE OU A L'HUMIDITE.

CAUTION
RISK OF ELECTRIC SHOCK
DO NOT OPEN

"CAUTION:TO REDUCE THE RISK OF ELECTRIC SHOCK,
DO NOT REMOVE COVER (OR BACK).
NO USER-SERVICEABLE PARTS INSIDE.
REFER SERVICING TO QUALIFIED SERVICE PERSONNEL."

Signification des symboles graphiques:

L'éclair portant une flèche, situé dans un triangle équilatéral, sert à prévenir l'utilisateur de la présence d'une "tension dangereuse" non isolée à l'intérieur de l'appareil, assez élevée pour constituer un risque d'électrocution.

Le point d'exclamation situé dans un triangle équilatéral, sert à prévenir l'utilisateur de la présence d'instructions importantes concernant l'utilisation et l'entretien (ou la réparation) de l'appareil dans le manuel qui accompagne ce dernier.

Relevé du propriétaire

Pour plus de commodité, noter le numéro de modèle et le numéro de série (ces numéros se trouvent au dos de l'appareil) dans les cases ci-dessous. Prière de mentionner ces numéros quand on contacte un distributeur Aiwa en cas de difficulté.

N° de modèle	N° de série (N° de lot)
CX-NA222	
SX-NA332 (Pour NSX-A222)	
SX-NA335 (Pour NSX-A223)	
SX-R275 (NSX-A223 seulement)	

PRECAUTIONS

Lire le mode d'emploi attentivement et complètement avant d'utiliser l'appareil. Garder le mode d'emploi pour toute référence future. Tous les avertissements et toutes les précautions donnés dans le mode d'emploi et sur l'appareil doivent être suivis à la lettre, aussi bien que les suggestions de sécurité suivantes.

Installation

1 **Eau et humidité** — Ne pas utiliser cet appareil près d'eau, comme près d'une baignoire, d'une cuvette, d'une piscine ou autre.

2 **Chaleur** — Ne pas utiliser cet appareil près de sources de chaleur, comme sorties de chauffage, poêles ou autres appareils qui degegent de le chaleur.
L'appareil ne doit pas être soumis à des températures inférieures à 5°C ou supérieures à 35°C.

3 **Surface d'utilisation** — Poser l'appareil sur une surface plate et lisse.

4 **Ventilation** — L'appareil doit être positionné avec un espace suffisent autour afin d'assurer une dissipation edéquete de le chaleur. Leisser un espece de 10 cm derrière et dessus l'appareil, et un espace de 5 cm de chaque côté.
- Ne pas mettre l'appereil sur un lit, un tapis ou sur une surface simileire qui pourrait obstruer les orifices de ventiletion.
- Ne pas mettre l'appareil dans une bibliothèque, un coffret ou un meuble complètement fermé où l'aération serait insuffisante.

5 **Entrée d'objets et de liquide** — Feire ettention à ce que aucun corps étranger ou liquide ne pénètre dans l'appareil pas les orifices de ventiletion.

6 **Chariot et support** — Si l'eppareil est posé ou monté sur un support ou un chariot, déplacer ce dernier avec précaution.
Les arrêts brusques, une force excessive et les surfaces inégales peuvent provoquer le renversement ou le chute de l'appareil et du chariot.

7 **Condensation** — De la condensation peut se former sur la lentille du cepteur du lecteur de disques compects quand:
- l'appareil est déplacé d'un endroit froid à un endroit chaud.
- le chauffage vient juste d'être mis en marche.
- l'appareil est utilisé dans une pièce très humide
- l'eppereil est refroidi par un climatiseur.

S'il y e de la condensation à l'intérieur de cet appareil, il risque de ne pas fonctionner correctement. Le cas échéant, laisser l'appareil pendant quelques heures, puis essayer de nouveau de l'utiliser.

8 **Fixation à un mur ou un plafond** — L'appareil ne doit pas être fixé à un mur ou un plefond, à moins que ce ne soit spécifié dans le mode d'emploi.

Energie électrique

1 **Alimentations électriques** — Brencher cet eppereil uniquement aux alimentations électriques spécifiées dans le mode d'emploi, et comme indiqué sur l'eppereil.

2 **Polarisation** — Comme mesure de sécurité certains appareils sont munis de fiches polarisées d'alimentation secteur qui ne peuvent être introduites que dans un sens dans une prise de courent. S'il est difficile ou impossible d'insérer le fiche d'elimentetion secteur dans une prise, retourner le fiche et essayer de nouveeu. Si l'on ne peut toujours pes insérer la fiche dans la prise, s'edresser à un électricien qualifié pour faire réparer ou changer la prise. Afin de ne pas ennuler le sécurité de le fiche polarisée, ne pes insérer cette fiche en force dans une prise.

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Controlling an External Analog Modem

There are three options for enabling and disabling an external modem: the Express Configuration Wizard, the WIN 95/ NT 4.0 Tool Tray Icon, or a terminal emulation package. See the section *Express Configuration Wizard Tray Tool* for more information on enabling and disabling a modem.

Once the external analog modem is enabled, all further COM activity is transmitted to the external analog modem connected to the Express XRT modem port. The external analog modem RTS and CTS lines are switched over to the PC COM port directly when the Express XRT is commanded to enable the external modem port. This allows the external analog modem to provide flow control as normal.

When the external analog modem is disabled, all further COM port activity is processed by the ISDN terminal adapter within the Express XRT.

Express Configuration Wizard Modem Enable

Run the Express Configuration Wizard and select the **Connect External Modem** option under the Configuration tab. Figure 3-2 illustrates the Express Configuration Wizard **Connect External Modem** option.

See the section *Express Configuration Wizard Tray Tool* for more information on enabling a modem.

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FITTING INTO THE SPACE BETWEEN CABINETS

IMPORTANT: Ensure that the oven is switched off at the wall before any further work is carried out.

- Ensure the appliance is in front of the cabinet. See Fig. 13.
- Take out all oven furniture before installation to reduce the weight you need to lift.
- To place the appliance into the space between cabinetry follow the procedure below:
- **N.B. Two people will be required to carry out the lifting procedure.**
- Warning: **Do not** attempt to lift this appliance by the handle(s).

  Each person should squat either side of the appliance.

  Tilt the appliance so that your hands can support the underside of the appliance.

  Raise the appliance to the correct height.

  Rest the rear underside of the appliance on the mounting brackets while your hands support the front.

  The appliance can be pushed fully into the space. Take care to avoid fouling the mains lead.

  Ensure the appliance is central and level.
- When the appliance is fully housed, screw the stability screws (supplied with the appliance) into the underside of the worksurface in the positions indicated (see Fig. 14), taking care not to distort the trim. It is advisable to turn each screw alternatively to avoid damaging the trim.
- Place the top trim flush with the edge of the worksurface, with the cork spacers upover (see Fig 15) and screw into position using the screws supplied with the appliance.
- Replace the plinth board.
- Switch on the appliance and refer the user to the operating instructions.

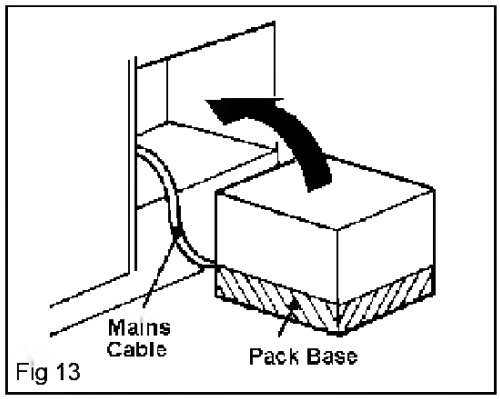

Fig 13

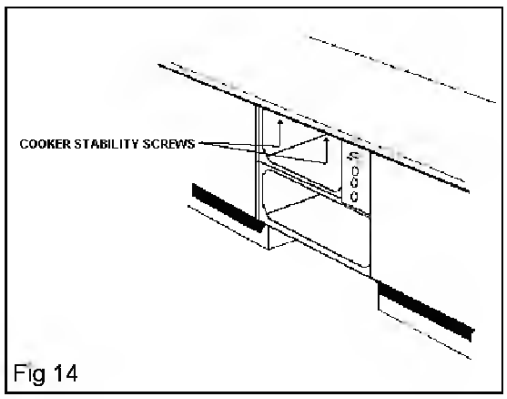

Fig 14

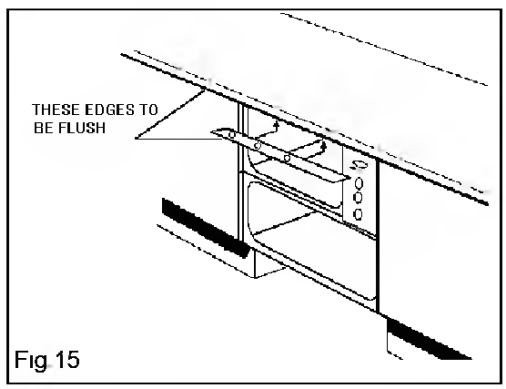

Fig 15

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Aspect	Question	Answer
Heat	The tablet heats up when charging or operating for a long period.	It is normal for the device to heat up when charging. When charging is complete, it will return to its normal temperature. It is also normal for the tablet to heat up during long periods of use, such as watching a video or playing a game. All Acer tablets are factory-tested before release.

Other sources of help

For information on:	Refer to:
Up-to-date information regarding your tablet	www.acer.com
Service enquiries	support.acer.com

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Diagnostic Tools Overview

These tools were developed to assist in diagnosing problems, testing the hardware, and monitoring and managing Compaq server hardware.

Table 3-1
Diagnostic Tools

Tool	What it is	How to run it
Compaq Diagnostics	Utility to assist testing and verifying operation of Compaq hardware. If problems are found, Compaq Diagnostics isolates the failure down to the replaceable part, whenever possible.	Compaq Diagnostics software is available on the Compaq SmartStart and Support Software CD. Create a Diagnostics diskette from SmartStart and Support Software CD, and run Diagnostics from diskette.
Compaq Insight Manager	A client/server application used to remotely manage Compaq hardware in a network environment. Reports hardware fault conditions (both failure and pre-failure) and collects data for reporting and graphing.	For more information, refer to the Compaq Management CD and the *Compaq Insight Manager User Guide*. More information on viewing and printing the event list can be found in the Compaq Insight Manager section of this chapter.
Compaq Survey Utility	An online information gathering agent that runs on servers, gathering critical hardware and software information from various sources. A utility for servers running Microsoft Windows NT or Novell NetWare. If a significant change occurs between data gathering intervals, previous information is marked, and the survey text file is overwritten to reflect the latest configuration and changes since the last configuration. This allows a historical record of change events for server hardware and software.	Install Survey from SmartStart, the Compaq Integration Maintenance Utility, or the Compaq Management CD.

continued

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10. Mechanical Instructions

1. Carefully place the TV monitor face down on a smooth surface. Using a cross-head screwdriver unscrew **three** screws that secure the stand to the TV monitor, and firmly pull the stand from the bottom of the TV
2. Unscrew **four** screws that secure the rear cover to the TV monitor, and remove the rear cover.

Note: Be careful to avoid scratch and injury during the process of uninstall.

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- Rack Information Library

  This information allows you to view, search, and print documentation for Compaq racks and rack options. The information helps you to set up and optimize your new Compaq rack to best fit the needs of your environment.

Rack Warnings and Precautions

Before beginning installation procedures, make sure that you understand the following warnings and cautions:

WARNING: To reduce the risk of personal injury, always ensure that the rack is adequately stabilized before extending a component outside the rack. A rack may become unstable if more than one component is extended for any reason. Extend only one component at a time.

WARNING: To reduce the risk of personal injury or damage to the equipment, be sure that:

- The leveling jacks are extended to the floor
- The full weight of the rack rests on the leveling jacks
- The stabilizers are attached to the rack if it is a single rack installation
- The racks are coupled together in multiple rack installations

WARNING: To reduce the risk of personal injury or damage to the equipment, at least two people are needed to safely unload the rack from the pallet. An empty 42U rack weighs 253 lb (115 kg), is over seven ft (2.1m) tall, and may become unstable when being moved on its casters. Do not stand in front of the rack as it rolls down the ramp from the pallet, but handle it from the sides.

WARNING: A rack may become unstable if more than one component is extended for any reason. To reduce the risk of personal injury, always ensure that the rack is adequately stabilized before extending a component outside the rack, and extend only one component at a time.

WARNING: Before beginning to work on the rack, be sure that the leveling jacks are extended to the floor, that the full weight of the rack rests on the level floor, and that either stabilizers are installed or that multiple racks are coupled together for stability.

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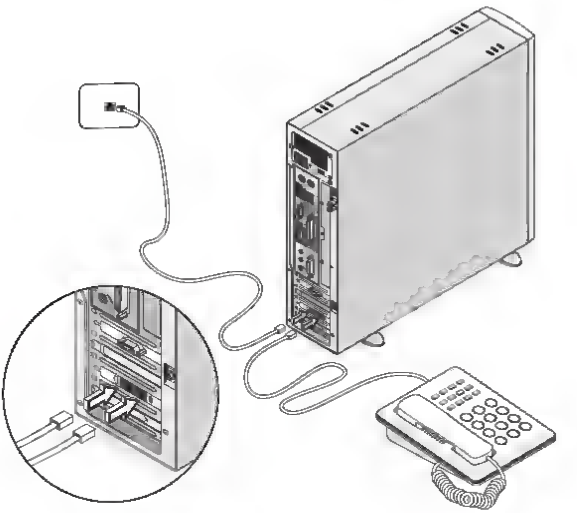
Modem (optional)

Set up your modem connection by plugging the telephone line and handset into their corresponding ports on the rear panel of your computer.

Refer to the figure below for the connections.



Acer America Corporation
333 West San Carlos St.,
Suite 1500
San Jose, CA 95110
U. S. A.
Tel : 254-298-4000
Fax : 254-298-4147
www.acer.com

Federal Communications Commission
Declaration of Conformity

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

The following local Manufacturer / Importer is responsible for this declaration:

Product:	**DLP Projector**
Model Number:	**CWX1013**
Machine Type:	**K130/L220/LK-W11**
Name of Responsible Party:	**Acer America Corporation**
Address of Responsible Party:	**333 West San Carlos St. Suite 1500 San Jose, CA 95110 U. S. A.**
Contact Person:	**Acer Representative**
Pbone No.:	**254-298-4000**
Fax No.:	**254-298-4147**

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3	Partial, scrolling or incorrectly displayed image (for notebooks)	• Press "RESYNC" on the remote control or control panel.
		• For an incorrectly displayed image
		  • Follow the steps for item 2 (above) to adjust the resolution of your computer.
		  • Press the toggle output settings. Example: [Fn]+[F4], Compaq [Fn]+[F4], Dell [Fn]+[F8], Gateway [Fn]+[F4], IBM [Fn]+[F7], HP [Fn]+[F4], NEC [Fn]+[F3], Toshiba [Fn]+[F5]
		• If you experience difficulty changing resolutions or your monitor freezes, restart all equipment including the projector.

4	The screen of the notebook computer is not displaying your presentation	• If you are using a Microsoft® Windows® based notebook, some notebook PCs may deactivate their own screens when a second display device is in use. Each has a different way to be reactivated. Refer to your computer's manual for detailed information. • If you are using an Apple® Mac® OS based notebook, In System Preferences, open Display and select Video Mirroring "On".
5	Image is unstable or flickering	• Adjust the "Tracking" to correct it. Refer to the "Image" section for more information. • Change the display color depth settings on your computer.
6	Image has vertical flickering bar	• Use "Frequency" to make an adjustment. Refer to the "Image" section for more information. • Check and reconfigure the display mode of your graphics card to make it compatible with the projector.
7	Image is out of focus	• Make sure the lens cap is removed. • Adjusts the focus ring on the projector lens. • Make sure the projection screen is within the required distance of 4.9 to 32.4 feet (1.5 to 9.9 meters)(P5271/P5271i/P5271n/P5290/P5281) from the projector and 4.9 to 27.6 feet (1.5 to 8.4 meters)(P5390W) from the projector. Refer to the "How to Get a Preferred Image Size by Adjusting Distance and Zoom" section for more information.
8	Image is stretched when displaying a "widescreen" DVD title	When you play a DVD encoded in anamorphic or 16:9 aspect ratio you may need to adjust the following settings: • If you play a 4:3 format DVD title, please change the format to 4:3 in the projector OSD. • If the image is still stretched, you will also need to adjust the aspect ratio. Set up the display format to 16:9 (wide) aspect ratio on your DVD player.

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充電について
電量不足した時に、プレーヤーは低電力の提示を表示します。その時、すぐに充電してください。
- 充電器を利用する場合：

若し充電器で充電したい場合は、電池への損害を避ける為に、5V/1A の充電器で充電してください。

- USB 端子を介して本機を充電する場合：

充電器なしで USB ケーブルを介して本機をコンピューターに接続して、充電できます。
1. USB ケーブルを介して本機をコンピューターまたは他のデバイスに接続すると、通知パネルに「USB をファイル転送に使用」と表示されます。
2. 「充電」を選択してください。

充電上のご注意
1. バッテリーは繰り返し充電できますが、待機時間が大幅に短縮された場合は、バッテリーを交換する必要があります。
2. 分解できないバッテリーについては、ご自身で交換しないでください。弊社のカスタマーサービスにご相談ください。
3. 長時間稼働後、特に高温環境下で表面が発熱する可能性があるのは正常であります。その時、充電を停止し、一部の機能をオフにして、本機を涼しい場所に移動してください。
4. バッテリーの充電時間は、温度条件とバッテリーの使用状況によって異なります。
5. 充電中は本機を操作しないでください。本機と充電器を覆わないことをお勧めします。

「注意」：
(1)最適なパフォーマンスを実現するには、新しいバッテリーの充電と放電のサイクルが数回必要です。
(2)長期間使用しない場合は、バッテリーの過剰消耗による損傷を防ぐために、少なくとも月に 1 回は充電および放電してください。
(3)ポリマーバッテリーの過剰な消耗によるバッテリーの損傷は、保証の対象外です。お勧めしない充電器を利用する原因で生じた問題は保証の対象外です。
(4)お勧めした充電器を使用したい場合は、正規販売店で購入してください。
「お勧め」：本製品を無事に長期間ご使用いただくために、デジタル製品用の充電器を購入されることをお勧めします。

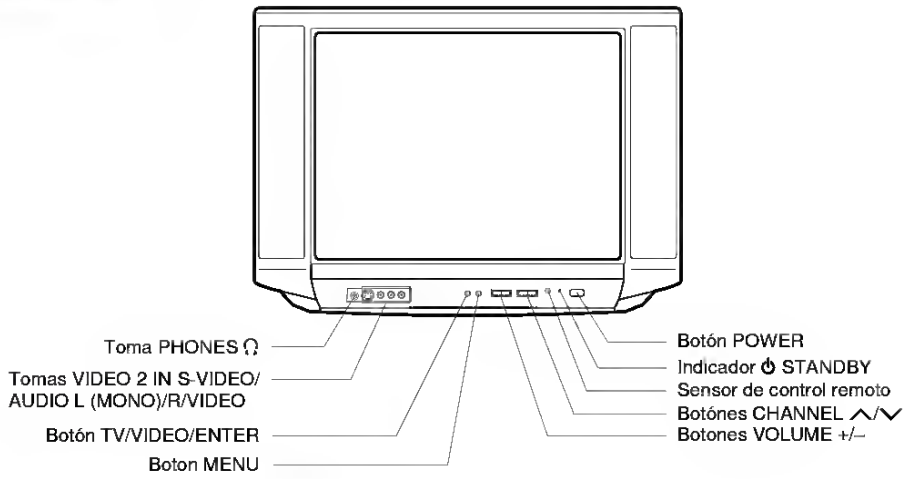
プレーヤーとの接続

Wi-Fi 接続
1. ステータスバーから下にスワイプして通知表示を開く或いは「設定」で「Wi-Fi」を見つけます。
2. 「Wi-Fi」機能を開く。検索された「Wi-Fi」ネットワークがリストとして表示されます。
3. 接続したい「Wi-Fi」ネットワークを選択してください。暗号化されたネットワークを選択した場合は、アクセスパスワードを入力する必要があります。

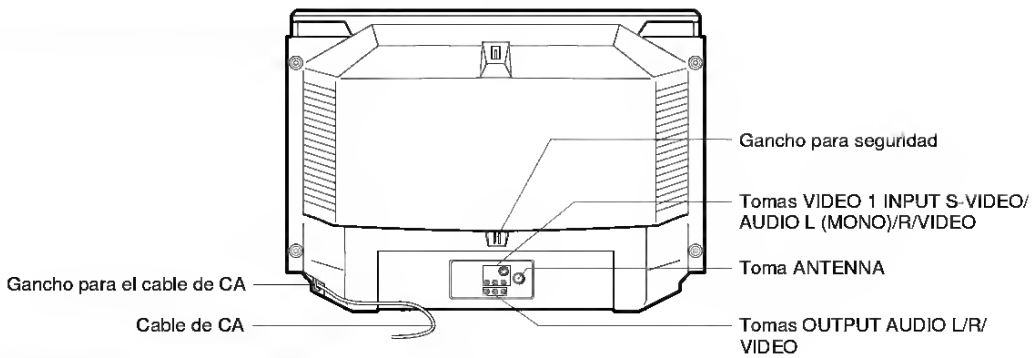
Bluetooth 接続
1. ステータスバーから下にスワイプして通知表示を開く或いは「設定」で「Bluetooth」を見つけます。
2. 「Bluetooth」機能を開く。Bluetooth の設定界面に入り、使用可能なデバイスを検索します。
3. 接続したい Bluetooth デバイスを選択し、ペアリングしてください。

Índice de partes y controles

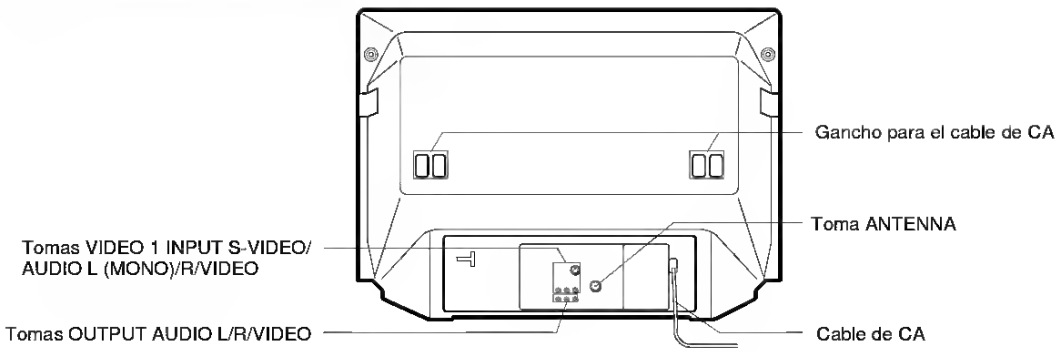
Panel frontal



Panel posterior (TV-F2000)



Panel posterior (TV-F2400)



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Sellised tähistused toiteallikatel või –seadmetel osutavad sellele, et tähistatud seadmed saavad toidet mitmest allikast.

HOIATUS: Et vältida elektrilöögist põhjustatud kehavigastusi, ühendage toite täielikuks väljalülitamiseks lahti kõik toitekaablid.

Kaal, kg
Kaal, lb

See tähistus viitab sellele, et komponent ületab ühele inimesele ohutuks käsitsemiseks sobivat soovituslikku kaalu.

HOIATUS: Kehavigastuste ja seadmekahjustuste ohu vähendamiseks järgige kehtivaid töötervishoiu ja ohutustehnika nõudeid ning materjalide käsitsemise juhendeid.

Üldised ettevaatusabinõud

- Kui toode on saanud kahjustusi, mille järel on vajalik toote hooldus, siis ühendage toode vabelduvvooluvõrgust lahti ning võtke boolduse tellimiseks ühendust HP volitatud teenusepakkujaga. Tooted vajavad booldust näiteks järgmiste kahjustuste järel:
  - Toitekaabel, pikenduskaabel või toitepistik on kahjustatud.
  - Tootesse on sattunud vedelikku või mõni objekt on kukkunud tootesse.
  - Toode on sattunud vihma kätte või vette.
  - Toode on maha kukkunud või vigastatud.
  - Toode ei tööta normaalselt, kuigi järgite kasutusjuhiseid.
- Kehavigastuste ja seadmekahjustuste ohu vähendamiseks:
  - Paigutage toode eemale radiaatoritest, soojussalvestitest, abjudest, võimenditest ja muudest toodetest, millest eraldub soojust.
  - Ärge kunagi kasutage toodet märjas kohas.
  - Vältige võõrkehade sattumist tootesse selles olevate avade kaudu.
  - Liigutage ratastega tooteid ettevaatlikult. Vältige järske peatumisi ja konarlikke pindu.
  - Kasutage toodet ainult koos selleks otstarbeks sobivaks tunnistatud HP seadmetega.
  - Enne kõrvaklappide või muude heliseadmete kasutamist keerake heli vaiksemaks.

Ettevaatusabinõud ettevõtteklassi toodete hooldamisel ja teenindamisel

Elektrilöögi ja seadmekahjustuste ohu väbendamiseks ettevõtteklassi toodete paigaldamisel, hooldamisel ja teenindamisel arvestage järgmiste soovitustega:

- Mõned ettevõtteklassi tooted sisaldavad toiteplokke, mis võivad väljastada ohtlikul määral elektrienergiat. Kontrollige toote dokumentatsioonist, kas teie toode sisaldab selliseid toiteplokke. Selliste toodete sisemisi lisaseadmeid peaks paigaldama ning toodet hooldama ja teenindama isikud, kes tunnevad ohtlike elektriseadmetega töötamise reegleid, ettevaatusabinõusid ja ohte.
- Enne korpuse avamist ja sisemiste komponentide puudutamist laske tootel jahtuda.
- Ärge kasutage elektrit juhtivast materjalist tööriistu, mis võiksid lühistada pingestatud komponente.
- Pingestatud serveri- ja salvestitoodete käigultvahetatavate osadega töötamise ajaks eemaldage kõik käekellad, sõrmused ja rippuvad ehted.
- Ärge üritage mööda minna võimalikest kaitselukkudest.
- Käigultvahetatavate PCI-komponentide luukide kaudu pääseb ohtlikult pingestatud lülituste juurde.
  - Tavapärase töö käigus peaksid need luugid olema lukustatud
    -või-
  - Server peaks olema paigaldatud reguleeritud pääsuga ruumi, kus selle juurde pääsevad ainult kvalifitseeritud töötajad.
- Enne katete eemaldamist mitte-käigultvahetatavatelt komponentidelt lülitage seade välja ja ühendage lahti kõik vahelduvvoolu toitekaablid.

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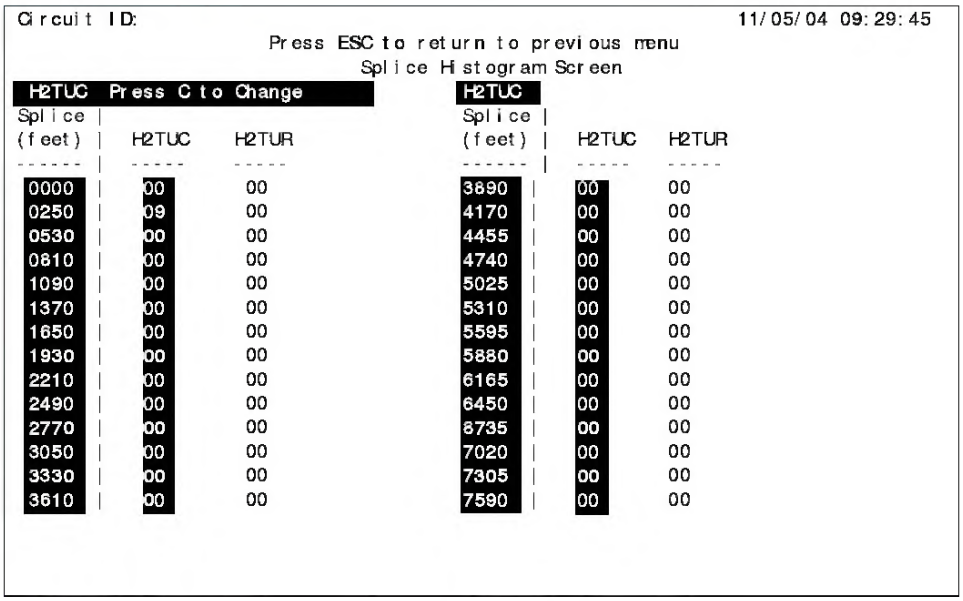


Figure 46. Histogram Screen

Reset Splice Detector

Choosing Reset Splice Detector will prompt to make sure a reset is desired. If Y (yes) is chosen the splice detector will re-initialize and start running again.

BLOCK CHANNEL CONTROL

The HD Mode channel can be blocked to censor the viewing of programming not suitable for children. To block the HD Mode channel, follow the steps below.

1 **Press the HD button** on the remote control to place the TV in the HD Mode (HD1).

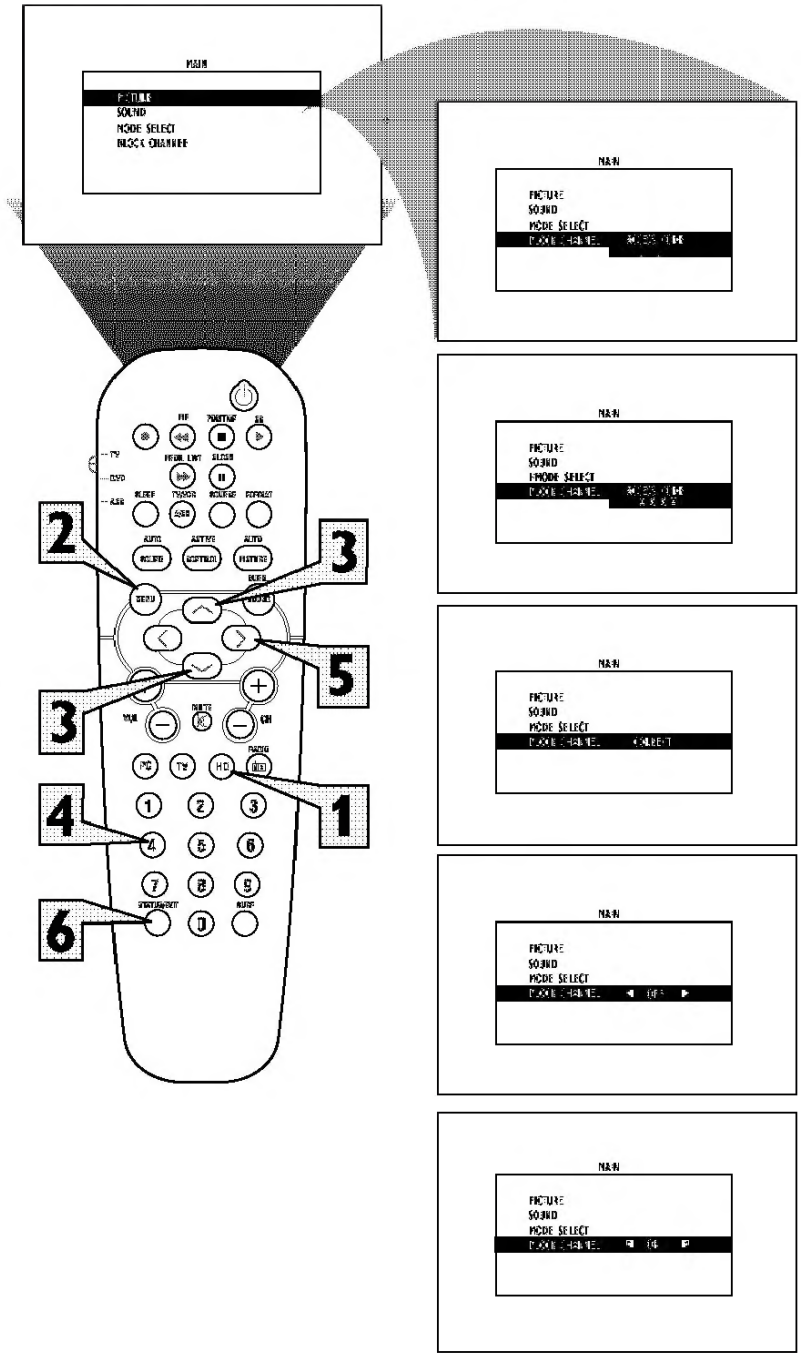
2 **Press the MENU button** on the remote control to display the HD Mode onscreen menu. The PICTURE option will be highlighted.

3 **Press the CURSOR UP or DOWN buttons** until BLOCK CHANNEL is highlighted.

4 **Press the NUMBERED buttons** and enter your four digit Access Code that was setup for the TV AutoLock feature. The Block Channel Control will be available for adjustment

5 **Press the CURSOR RIGHT button** to toggle the control ON or OFF. If set to ON, the HD1 channel (mode) will not allow viewing of programs. This control would have to be set to OFF to make the HD1 channel (mode) viewable.

6 **Press the STATUS/EXIT button** to remove the onscreen menu from the TV screen when finished.



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Media label identifiers

Be sure to use the proper bar code labels for your drive technology. Table 7 lists the identifier that is found at the end of 7- or 8-character SDLT and Ultrium bar code labels.

Caution: To ensure thot your bor codes meet HP's quolity stondords, olways purchose them from on opproved supplier ond never print bor code lobels yourself. For more informotion, refer to the order form provided with the librory, os well os the *Bar Code Label Requirements, Compatibility and Usage* white poper ovoiloble from http://www.hp.com/support.

Table 7: Media label identifiers

Cartridge Type	Density	Label Identifier
SDLT	110/220 GB	S or S1
SDLT	160/320 GB	S or S2
SDLT 600	300/600 GB	2
Ultrium 230	100/200 GB	L1
Ultrium 460	200/400 GB	L2
Ultrium 960	400/800 GB	L3

Setting the write-protect switch

Each tape cartridge has a sliding write-protect switch. This switch determines whether new data can be written to the tape cartridge (write-enabled) or whether data on the tape cartridge is protected from being erased or overwritten (write-protected).

Default Configuration

When the system is first powered up, the system ROM detects the unconfigured state of the hardware and provides default configuration settings for most devices. By providing this initialization, the system can run Diagnostics and other software applications before running the normal SmartStart and System Configuration programs.

Default Configuration Messages

IMPORTANT: If you chose to format and partition the boot drive before running SmartStart and the System Configuration programs, this may prohibit creating a Compaq System Partition and the off-line remote management features that it provides.

If you insert a System Configuration, Diagnostics, or SmartStart and Support Software CD into the CD-ROM drive prior to powering up the server, the system ROM boots to that utility. If the system ROM does not detect one of those CDs, you will be prompted for the intended operating system. The system reboots if any operating system-dependent configurations have changed with the new operating system selection. If the selected operating system-dependent configurations are the same as the current configurations, the system boots normally. If you enter a wrong choice, on subsequent re-boots you may change the operating system.

Inspect Utility

The Inspect Utility provides configuration information such as the contents of the operating system startup files, the current memory configuration, the ROM version, and Server Health Log information. It operates with MS-DOS and in the MS-DOS emulation mode of OS/2.

Running the Inspect Utility

1. Turn the server off, and back on. Then press **F10** when the cursor appears in the upper right corner of the screen.
2. At the main menu, select Diagnostics and Utilities.
3. Press **Enter.**
4. Select Inspect Computer and press **Enter.**
5. Follow the instructions to view system information.

Printing the Inspect Listing

Select Print on the Inspect screen to print a copy of the Inspect listing. Keep a copy of the listing with each server for later reference.

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